Neuroendocrine Tumors (NETs): New entries in Medicinal Plant Database by Pankaj Oudhia (September, 2018) Part-9

Purified (Shodhit through traditionally validated methods using medicinal sedges) Dendrocalamus griffithianus Kurz -- Forest Fl. Burma ii. 562. 1877 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Dendrocalamus guiyangensis N.H.Xia & L.C.Chia -- J. Trop. Subtrop. Bot. 4(1): 25 (1996). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Dendrocalamus hait Widjaja -- Reinwardtia 11(2): 72 (1997). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Dendrocalamus hamiltonii Nees & Arn. ex Munro -- Trans. Linn. Soc. London 26(1): 151. 1868 [5 Mar-11 Apr 1868] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Dendrocalamus hamiltonii Nees & Arn. ex Munro var. undulatus Stapleton -- Edinburgh J. Bot. 51(1): 24. 1994 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Dendrocalamus hirtellus Ridl. -- J. Straits Branch Roy. Asiat. Soc. 73: 146. 1916 [Jul 1916] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Dendrocalamus hirtellus Ridl. -- Fl. Malay Penins. v. 266 (1925). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Dendrocalamus hookeri Munro -- Trans. Linn. Soc. London 26(1): 151. 1868 [5 Mar-11 Apr 1868] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Dendrocalamus inermis (Keng & Keng f.) T.P.Yi -- J. Bamboo Res. 12(2): 54 (1993):. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Dendrocalamus jianshuiensis Hsueh & D.Z.Li -- J. Bamboo Res. 7(3): 11, 17 (1988), without latin descr. or type;. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Dendrocalamus latiflorus Munro var. magnus (T.H.Wen) T.H.Wen -- J. Bamboo Res. 10(1): 23 (1991):. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Dendrocalamus microcephalus Pilg. -- Bot. Jahrb. Syst. 52(1-2): 175. 1914 [24 Nov 1914] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Dendrocalamus multiflosculus H.N.Nguyen, N.H.Xia & V.T.Nguyen -- Blumea 57(3): 259. 2013 [7 Feb 2013] [epublished]

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Deyeuxia chilensis É.Desv. -- Fl. Chil. [Gay] 6: 322. 1854 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Deyeuxia pickeringii Vasey -- Descr. Cat. Grasses U. S. 51. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Deyeuxia plebeia (R.Br.) Benth. -- Flora Australiensis 7 1878 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Deyeuxia poiformis Kunth -- Nov. Gen. Sp. [H.B.K.] 1: 146. 1816 as key ingredient in indigenous anti-cancer Herbal Formulations after

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Deyeuxia porteri Vasey -- Descr. Cat. Grasses U. S. 51. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Deyeuxia pyramidalis (Host) Veldkamp var. borealis (Rendle) Q.X.Liu -- Fl. Jiangsu 5: 232. 2015 [1 Dec 2015]

Purified (Shodhit through traditionally validated methods using medicinal sedges) Deyeuxia pyramidalis (Host) Veldkamp var. ciliata (Honda) Q.X.Liu -- Fl. Jiangsu 5: 231. 2015 [1 Dec 2015]

Purified (Shodhit through traditionally validated methods using medicinal sedges) Deyeuxia pyramidalis (Host) Veldkamp var. laxiflora (Rendle) Q.X.Liu -- Fl. Jiangsu 5: 231. 2015 [1 Dec 2015]

Purified (Shodhit through traditionally validated methods using medicinal sedges) Deyeuxia pyramidalis (Host) Veldkamp var. ligulata (Rendle) Q.X.Liu -- Fl. Jiangsu 5: 232. 2015 [1 Dec 2015]

Purified (Shodhit through traditionally validated methods using medicinal sedges) Deyeuxia pyramidalis (Host) Veldkamp var. robusta (Franch. & Sav.) Q.X.Liu -- Fl. Jiangsu 5: 232. 2015 [1 Dec 2015]

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Digitaria ciliaris var. chrysoblephara (Fig. & De Not.) Beetle as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Digitaria commutata Schult. -- Mant. 2 (Schultes) 262. 1824 [Jan-Apr 1824] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Digitaria velutina Hitchc. -- Proc. Biol. Soc. Washington 40: 84. 1927 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Digitaria velutina (Forssk.) P.Beauv. -- Essai d'une nouvelle Agrostographie 1812 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Digitaria venezuelae Henrard -- Monogr. Digitaria 780, fig. 1950 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Digitaria venezuelae Henrard var. fendleri Henrard -- Monogr. Digitaria 781, fig. 1950 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f.

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Digitaria villiculmis Henrard -- Blumea 1: 106. 1934 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Digitaria villosa Michx. -- Fl. Bor.-Amer. (Michaux) 1: 45. 1803 [19 Mar 1803] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Digitaria wallichiana Stapf -- Fl. Trop. Afr. [Oliver et al.] 9(3): 436, in obs. 1919 [24 Jan 1919] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Digitaria yunnanensis Henrard -- Monogr. Gen. Digitaria 804 (1950). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Digitaria zeyheri (Nees) Henrard -- Blumea i. 105 (1934). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Digitariopsis C.E.Hubb. -- Hooker's Icon. Pl. 35: t. 3420. 1940 [Aug 1940] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Digitariopsis redheadii C.E.Hubb. -- Hooker's Icon. Pl. 35: t. 3420. 1940 [Aug 1940] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Dignathia Stapf -- Hooker's Icon. Pl. 30: t. 2950. 1911 [1913 publ. Jan 1911] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Dignathia gracilis Stapf -- Hooker's Icon. Pl. 30: t. 2950. 1911 [1913 publ. Jan 1911] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Digraphis Trin. -- Fund. Agrost. (Trinius) 127. 1820 ; nom. illeg. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Digraphis americana Loudon -- Hort. Brit. [Loudon] 27. 1830 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Digraphis americana Loudon -- Hort. Brit. [Loudon] 27. 1830 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Digraphis arundinacea Trin. -- Fund. Agrost. (Trinius) 127. 1820 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Diheteropogon Stapf -- Hooker's Icon. Pl. 31: t. 3093. 1922 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Diheteropogon amplectens (Nees) Clayton -- Kew Bull. 20(1): 75. 1966 [14 Jun 1966] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Diheteropogon buchneri Stapf -- Hooker's Icon. Pl. 31: sub t. 3093. 1922 [Jun 1922] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Diheteropogon emarginatus Robyns -- Fl. Agrost. Congo Belge 152 (1929). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Diheteropogon filifolius (Nees) Clayton -- Kew Bull. 20(1): 75. 1966 [14 Jun 1966] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Diheteropogon grandiflorus Stapf -- Hooker's Icon. Pl. 31: t. 3093. 1922 [Jun 1922] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Diheteropogon hagerupii Hitchc. -- Proc. Biol. Soc. Washington 1930, xliii. 89. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Diheteropogon kindunduensis (Vanderyst) Lebrun -- Bull. Agric. Congo Belge 1934, xxv. 409. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Diheteropogon maximus C.E.Hubb. -- Bull. Misc. Inform. Kew 1936(5): 296. [19 Aug 1936] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Diheteropogon microterus Clayton -- Kew Bull. 21(3): 485. 1968 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Dilepyrum Michx. -- Fl. Bor.-Amer. (Michaux) 1: 40. 1803 [19 Mar 1803] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Dimorphostachys variabilis E.Fourn. ex Hemsl. -- Biol. Cent.-Amer., Bot. iii. 14. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Dinaeba Delile -- Fl. Egypt. 26. I. 11. f. 3 (1813). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Dinaeba pubescens K.Schum. -- Pflanzenw. Ost-Afrikas C. (1895) 111. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Dineba P.Beauv. -- Ess. Agrostogr. 98 (1812). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Dineba chloridea C.Presl as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Distichlis spicata (L.) Greene subsp. stricta (Torr.) Thorne -- Aliso 9: 195. 1978 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Distichlis spicata Greene subsp. stricta (Torr.) Thorne -- Aliso 9(2): 195. 1978 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Distichlis spicata (L.) Kuntze var. stricta (Torr.) Beetle -- Bull. Torrey Bot. Club 70: 645. 1943 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Distichlis spicata (L.) Kuntze var. thalassica (Kunth) Kuntze -- Revis. Gen. Pl. 3[3]: 350. 1898 [28 Sep 1898] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Distichlis stricta (Torr.) Rydb. -- Bull. Torrey Bot. Club 1905, 602. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Distichlis stricta (Torr.) Rydb. -- Bull. Torrey Bot. Club 32(11): 602. 1905 [6 Dec 1905] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Distichlis stricta (Torr.) Rydb. var. dentata (Rydb.) C.L.Hitchc. -- Vasc. Pl. Pacif. N. W. [C.L. Hitchcock & al.] 1: 553. 1969 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Distichlis stricta (Torr.) Rydb. var. laxa (Vasey ex Beal) Fassett & L.West ex Munz -- Man. S. Calif. Bot. [Munz] 52, 597. 1935 [5 Apr 1935] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Distichlis sudanensis Beetle -- Revista Argent. Agron. xxii. 89 (1955). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Distichlis tenuifolia Phil. -- Anales Univ. Chile xciv. 162. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Distichlis tenuifolia Phil. -- Anales Univ. Chile 94: 162. 1896 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Distichlis texana (Vasey) Scribn. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Distichlis texana Scribn. -- Bull. Div. Agrostol. U.S.D.A. xvii. 236. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Distichlis texana Scribn. -- Circ. Div. Agrostol. U.S.D.A. 16: 2. 1899 Bull. U. S. Div. Agrost. 17: 236, fig. 532. 1899 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Distichlis thalassica É.Desv. -- Fl. Chil. [Gay] 6: 397. 1854 [probably after mid-1854] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Distichlis thalassica var. mendocina Kurtz -- Bol. Acad. Nac. Ci. 15: 521. 1897 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Distichlis thalassica var. pectinata Griseb. -- Abh. Königl. Ges. Wiss. Göttingen 24: 291. 1879 Symb. Fl. argent as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Distichlis viridis Phil. -- Anales Univ. Chile xciv. 163. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Distichlis volckmannii Phil. -- Anales Univ. Chile (1878) 571. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Distomomischus Dulac -- Fl. Hautes-Pyrénées 91. 1867 ; nom. illeg. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Distomomischus ciliatus Dulac -- Fl. Hautes-Pyrénées 92. 1867 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Distomomischus myuros Dulac -- Fl. Hautes-Pyrénées 91. 1867 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Distomomischus sciuroides Dulac -- Fl. Hautes-Pyrénées 91. 1867 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Distomomischus subuniglumis Dulac -- Fl. Hautes-Pyrénées 92. 1867 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Doellochloa Kuntze -- Revis. Gen. Pl. 2: 773. 1891 [5 Nov 1891] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Doellochloa fastigiata Kuntze -- Revis. Gen. Pl. 2: 773. 1891 [5 Nov 1891] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Dolichochaete (C.E.Hubb.) J.B.Phipps -- Kirkia 4: 109. 1964 [Jun 1964] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Dolichochaete bequaertii (De Wild.) J.B.Phipps -- Kirkia 4: 112. 1964 [Jun 1964] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Dolichochaete bicrinita J.B.Phipps -- Kirkia 4: 112. 1964 [Jun 1964] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Dolichochaete biseriata (Stapf) J.B.Phipps -- Kirkia 4: 112. 1964 [Jun 1964] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Dolichochaete longispiculata (C.E.Hubb.) J.B.Phipps -- Kirkia 4: 111. 1964 [Jun 1964] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Dolichochaete nodiglumis (K.Schum.) J.B.Phipps -- Kirkia 4: 111. 1964 [Jun 1964] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Dolichochaete rehmannii (Hack.) J.B.Phipps -- Kirkia 4: 110. 1964 [Jun 1964] as key ingredient in indigenous anti-cancer Herbal Formulations after

enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Donacium Fr. -- Bot. Not. 132. 1843 [Aug 1843] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Donax P.Beauv. -- Ess. Agrostogr. 77, 161. 1812 [Dec 1812] ; nom. illeg. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Donax acuminatus Presl ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. i. 524. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Donax acutiflorus P.Beauv. -- Ess. Agrostogr. 78. 1812 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Donax ampelodesmos Roem. & Schult. -- Mant. 2 (Schultes) 335, in syn. 1824 [Jan-Apr 1824] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Donax arundinaceus P.Beauv. -- Agrost. t. 16. f. 4. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Donax australis Steud. -- Nomencl. Bot. [Steudel], ed. 2. i. 524. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Donax bicolor P.Beauv. -- Ess. Agrostogr. 78. 1812 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Donax bifarius Trin. -- Neue Entdeck. Pflanzenk. 2: 73. 1821 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Donax borealis Trin. -- Fund. Agrost. (Trinius) 156. 1820 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Donax collinus (Ten.) Tineo -- Cat. Pl. Hort. Panorm. 100. 1827 [Dec 1827] ; cf. D.J. Mabberley in Taxon, 31(1): 70. 1982 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Donax donax (L.) Asch. & Graebn. -- Fl. Nordostdeut. Flachl. 101 (1898), in obs. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Donax festucaceus P.Beauv. -- Ess. Agrostogr. 78. 1812 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Donax festucoides P.Beauv. -- Ess. Agrostogr. 78. 1812 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Donax kotzebuensis Trin. -- in Rupr. in Beitr. Russ. Reich. ii. 65. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Donax montanus P.Beauv. -- Ess. Agrostogr. 78. 1812 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Donax plinii K.Koch -- Dendrologie 2(2): 352. 1873 [Nov 1873] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Elytrigia heidmaniae Tzvelev -- Novosti Sist. Vyssh. Rast. 9: 60. 1972 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Elytrigia intermedia (Host) Nevski subsp. trichophora (Link) Tzvelev -- Novosti Sist. Vyssh. Rast. 10: 31. 1973 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Elytrigia sinuata Nevski -- Trudy Bot. Inst. Akad. Nauk S.S.S.R., Ser. 1, Fl. Sist. Vyssh. Rast. 2: 80 (1936). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Elytrigia stipifolia (Czerniak.) Nevski subsp. armena (Nevski) Tzvelev -- Novosti Sist. Vyssh. Rast. 10: 29. 1973 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Endodia Raf. -- Neogenyton 4. 1825 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Endodia lenticularis (Michx.) Raf. -- Neogenyton 4. 1825 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Enneapogon abyssinicus Rendle -- Cat. Afr. Pl. (Hiern) ii. 229. 1899 [30 May 1899] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Enneapogon asperatus C.E.Hubb. -- Hooker's Icon. Pl. 34: t. 3337. 1937 [1939 publ. Sep 1937] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Enneapogon oblongus N.T.Burb. -- Proceedings of the Linnean Society of London Sess. 153 1941 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Enteropogon leptophyllus Benth. -- J. Linn. Soc., Bot. 19: 101. 1881 [1882 publ. 1881] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f.

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Enteropogon longiaristatus (Napper) Clayton -- Kew Bull. 37(3): 419. 1982 [30 Dec 1982] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Enteropogon minutus Lazarides -- Australian Journal of Botany Supplementary Series 5 1972 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Enteropogon mollis (Nees) Clayton -- Kew Bull. 37(3): 419. 1982 [30 Dec 1982] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Eragrostis incana Maury -- J. Bot. (Morot) 3: 163, fig. 6. 1889 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Erianthus saccharoides subsp. contortus Hack. -- Monogr. Phan. [A.DC. & C.DC.] 6: 131. 1889 [Apr 1889] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Erianthus saccharoides subsp. contortus (Elliott) Hack. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Erianthus saccharoides subsp. genuinus Hack. -- Fl. Bras. (Martius) 2(3): 257. 1883 [1 Jul 1883] as key ingredient in indigenous anti-cancer Herbal

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Erianthus saccharoides subvar. glabrinodis Hack. -- Fl. Bras. (Martius) 2(3): 258. 1883 [1 Jul 1883] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Erianthus saccharoides var. michauxii Hack. -- Fl. Bras. (Martius) 2(3): 257. 1883 [1 Jul 1883] Typical variety as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Eutriana bromoides Trin. -- Fund. Agrost. (Trinius) 161. 1820; et in Gram. Unifl. 241. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia

cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Eutriana bromoides (Kunth) Trin. -- Fund. Agrost. (Trinius) 161. 1820 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Eutriana chloridea Kunth -- Enum. Pl. [Kunth] 1: 280. 1833 [Jul-Aug 1833] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Eutriana cristata Trin. -- Gram. Unifl. Sesquifl. 241. 1824 [late Oct or 1 Nov 1824] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Eutriana cristata Kunth -- Enum. Pl. [Kunth] 1: 281. 1833 [Jul-Aug 1833] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Eutriana curtipendula (Michx.) Trin. -- Fund. Agrost. (Trinius) 161. 1820 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Eutriana curtipendula Trin. -- Fund. Agrost. (Trinius) 161. 1820 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Eutriana enteropogon Steud. -- Syn. Pl. Glumac. 1(3): 216. 1854 [1855 publ. 12-13 Apr 1854] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Eutriana gracilis Trin. -- Gram. Unifl. Sesquifl. 240. 1824 [late Oct or 1 Nov 1824] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Eutriana gracilis Hook.f. -- Trans. Linn. Soc. London 20: 175. 1846 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Eutriana gracilis Hook.f. -- Trans. Linn. Soc. London 20(2): 175. 1847 [1851 publ. 11 Dec 1847] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Eutriana gracilis Hook.f. -- Trans. Linn. Soc. London 20(2): 175. 1847 [1851 publ. 11 Dec 1847] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Eutriana gracilis (Kunth) Trin. -- Gram. Unifl. Sesquifl. 240. 1824 [Oct-Nov 1824] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Eutriana heterostega Trin. -- Gram. Unifl. Sesquifl. 242. 1824 [late Oct or 1 Nov 1824] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f.

and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Eutriana heterostega Trin. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Eutriana hirsuta Kunth -- Enum. Pl. [Kunth] 1: 280. 1833 [Jul-Aug 1833] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Eutriana hirsuta (J.Presl) Kunth -- Enum. Pl. [Kunth] 1: 280. 1833 [Jul-Aug 1833] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Eutriana hirta Trin. -- Gram. Unifl. Sesquifl. 240. 1824 [late Oct or 1 Nov 1824] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Eutriana hirta (Kunth) Trin. -- Gram. Unifl. Sesquifl. 285. 1824 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Eutriana humilis (Kunth) Trin. -- Gram. Unifl. Sesquifl. 239. 1824 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Eutriana humilis Trin. -- Gram. Unifl. Sesquifl. 239. 1824 [late Oct or 1 Nov 1824] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Eutriana juncea Trin. -- Gram. Unifl. Sesquifl. 238. 1824 [late Oct or 1 Nov 1824] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Eutriana juncifolia (Desv.) Kunth -- Révis. Gramin. 1: 95. 1829 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Eutriana juncifolia Kunth -- Révis. Gramin. i. 95. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Eutriana karwinskiana Trin. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. i. 620 (Quid ?). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Eutriana lagascae Kunth -- Révis. Gramin. i. 95. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Eutriana ledebourii Trin. -- Gram. Unifl. Sesquifl. 238. 1824 [late Oct or 1 Nov 1824] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia

cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Eutriana mucronata F.Aresch. -- in Freg. Eugenies Resa, Bot. 118 (1910). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Eutriana mucronata F.Aresch. -- Pl. Itin. Eugeniae 118. 1910 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Eutriana multiseta Nees as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Eutriana multiseta Nees -- Fl. Bras. Enum. Pl. 2(1): 413. 1829 [Mar-Jun 1829] ; alt. title: Agrost. Bras. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Eutriana oligostachya (Nutt.) Kunth -- Révis. Gramin. 1: 96. 1829 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Eutriana oligostachya Kunth -- Révis. Gramin. i. 96. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Eutriana pentarrhaphis Trin. -- Gram. Unifl. Sesquifl. 239. 1824 [late Oct or 1 Nov 1824] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Eutriana pilosa Hook.f. -- Trans. Linn. Soc. London 20(2): 173. 1847 [1851 publ. 11 Dec 1847] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Eutriana pilosa Hook.f. -- Trans. Linn. Soc. London 20: 173. 1847 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Eutriana polyodon Trin. -- Gram. Unifl. Sesquifl. 242. 1824 [late Oct or 1 Nov 1824] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Eutriana racemosa Trin. ex E.Fourn. -- Mexic. Pl. 1881 (1886) 141 in syn. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Eutriana repens (Kunth) Trin. -- Gram. Unifl. Sesquifl. 241. 1824 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Eutriana repens Trin. -- Gram. Unifl. Sesquifl. 241; Kunth, Rev. Gram. i. 95. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia

L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Eutriana tenuis Trin. -- Gram. Unifl. Sesquifl. 240. 1824 [late Oct or 1 Nov 1824] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Eutriana tenuis (Kunth) Trin. -- Gram. Unifl. Sesquifl. 240. 1824 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Eutriana triaena Trin. -- Gram. Unifl. Sesquifl. 239. 1824 [late Oct or 1 Nov 1824] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Eutriana villosa Steud. -- Nomencl. Bot. [Steudel], ed. 2. i. 620. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Exagrostis Steud. -- Nomencl. Bot. [Steudel], ed. 2. i. 622 (1840) sphalm. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Exotheca Andersson -- Nova Acta Regiae Soc. Sci. Upsal. Ser. III, ii. (1856) 253. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Exotheca abyssinica Andersson -- Nova Acta Regiae Soc. Sci. Upsal. Ser. III, ii. (1856) 253. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Exydra Endl. -- Fl. Poson. 119 (1830). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Exydra aquatica Endl. -- Fl. Poson. 119 (1830). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Falimiria Besser ex Rchb. -- Consp. Regn. Veg. [H.G.L.Reichenbach] 54. 1828 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Falimiria bromoides Besser ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. i. 625. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Falimiria coarctata Besser ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. i. 625. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Falona Adans. -- Fam. Pl. (Adanson) 2: 496. 1763 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Falona balansae (Coss. & Durieu) V.Jirásek & Chrtek -- Novit. Bot. Delect. Seminum Horti Bot. Univ. Carol. Prag. 1964, 26 (1964). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Falona callitricha (Barb.-Boiss. & Barbey) V.Jirásek & Chrtek -- Novit. Bot. Delect. Seminum Horti Bot. Univ. Carol. Prag. 1964, 26 (1964). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca altaica Trin. subvar. hallii St.-Yves -- Candollea 2: 271. 1925 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca altaica Trin. subvar. typica St.-Yves -- Candollea 2: 270, fig. 30. 1925 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca ambigua Vasey -- Contr. U.S. Natl. Herb. 1: 277. 1893 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca amethystea Pourr. ex Nyman -- Consp. Fl. Eur. 4: 827. 1882 [Oct 1882] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca amethystina Host -- Icon. Descr. Gram. Austriac. 2: 63. 1802 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca amethystina Delarbre -- Fl. Auvergne (Delarbre) 2: 694. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca amethystina All. -- Fl. Pedem. ii. 253. 1785 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca amethystina L. -- Sp. Pl. 1: 74. 1753 [1 May 1753] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca amethystina var. asperrima Hack. in Beal -- Grasses N. Amer. [Beal] 2: 601. 1896 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca amethystina [infrasp.unranked] asperrima Hack. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca amethystina f. dasyphylla St.-Yves -- Candollea 2: 262, 313. 1925 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca amethystina subvar. idahoensis St.-Yves -- Candollea 2: 260. 1925 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca amethystina subvar. robusta St.-Yves -- Candollea 2: 264, fig. 24. 1925 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca amethystina L. f. subglabra Soó -- Acta Bot. Acad. Sci. Hung. 17(1-2): 116, nom. nov. 1972 [1971 publ. 1972] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca amethystina L. var. turcica Markgr.-Dann. -- Willdenowia 11(2): 205. 1981 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca amherstiana Royle -- Ill. Bot. Himal. Mts. [Royle] 417, nomen. 1840 [Mar-Apr 1840] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca ammophyla Dumort. -- Observ. Gramin. Belg. 105. 1824 [Jul-Sep 1824] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia

cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca ampla Hack. -- Cat. Rais. Gramin. Portugal 26. 1880 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca ampliflora Döll -- Fl. Bras. (Martius) 2(3): 116. 1878 [1 Sep 1878] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca amplissima Rupr. -- Bull. Acad. Brux. ix. II. (1842) 236. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca amplissima Rupr. var. elliptica Beal -- Grasses N. Amer. [Beal] 2: 603. 1896 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca anatolica Markgr.-Dann. subsp. borealis Markgr.-Dann. -- Willdenowia 11(2): 202. 1981 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca anceps Kit. -- Linnaea 32: 314. 1864 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca andicola Kunth -- Nov. Gen. Sp. [H.B.K.] 1: 153. 1816 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca baffinensis Polunin -- Bot. Canad. East. Arct. 1. (Bull. Nat. Mus. Canada, No. 92, Biol. Ser. No. 24)91 (1940). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca balcanica (Acht.) Markgr.-Dann. subsp. neicevii (Acht.) Markgr.-Dann. -- Bot. J. Linn. Soc. 76(4): 327. 1978 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca balcanica (Acht.) Markgr.-Dann. subsp. rhodopensis Markgr.-Dann. -- Bot. J. Linn. Soc. 76(4): 324. 1978 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca baltica Homann ex Mert. & W.D.J.Koch -- Deutschl. Fl. (Mertens & W. D. J. Koch), ed. 3. 1: 654. 1823 ; Fl. Pomm. i. 56 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca barbata Gaudin -- Fl. Helvet. i. 274 (1828), in obs. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca barbata L. -- Demonstr. Pl. 3. 1753 [3 Oct 1753] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca barbata Schrank -- Prim. Fl. Salisb. 46. 1792 [Apr-May 1792] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca barrelieri Ten. -- Prod. Fl. Nap. p. i x. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca basnia Ham. ex Wall. -- Numer. List [Wallich] n. 3805 C, D. 1831 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca bastardii Kerguélen & Plonka -- Bull. Soc. Bot. Centre-Ouest, n.s. 19: 16 (1988). as key ingredient in indigenous anti-cancer Herbal

Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca bauzanina (Pils) S.Arndt -- Pl. Syst. Evol. 271(3-4): 135. 2008

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca bauzanina (Pils) S.Arndt subsp. rhaetica S.Arndt -- Pl. Syst. Evol. 271(3-4): 136. 2008

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca beamanii E.B.Alexeev -- Bot. Zhurn. (Moscow & Leningrad) 66: 1500 (-1501), fig. 1981 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca beamanii E.B.Alexeev -- Bot. Zhurn. (Moscow & Leningrad) 66(10): 1500. 1981 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca beckeri (Hack.) Trautv. -- Trudy Imp. S.-Peterburgsk. Bot. Sada 9(1): 325 (1884):. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca × belensis M.Toman -- Feddes Repert. 85(7-8): 566. 1974 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca belensis nm. glabra M.Toman -- Feddes Repert. 85(7-8): 569. 1974 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca belensis nm. intacta M.Toman -- Feddes Repert. 85(7-8): 566. 1974 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca belensis nm. marginata M.Toman -- Feddes Repert. 85(7-8): 569. 1974 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca × belensis M.Toman subsp. muellerstollii M.Toman -- Nachr. Forsch. Erwäg. Hist. Bot. Astr. 26. 2008 [1 Oct 2008] ; nom. inval.

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca belensis nm. saxatilis M.Toman -- Feddes Repert. 85(7-8): 569. 1974 as key ingredient in indigenous anti-cancer Herbal Formulations

after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca belensis nm. speciosa M.Toman -- Feddes Repert. 85(7-8): 569. 1974 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca belensis nm. trichosa M.Toman -- Feddes Repert. 85(7-8): 569. 1974 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca bellardii Schott ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. i. 628. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca bellula Regel -- Trudy Imp. S.-Peterburgsk. Bot. Sada vii. (1880) 594. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca benthamiana Vickery -- Contr. New South Wales Natl. Herb. 1(3) 1951 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca benthamiana Vickery -- Contr. New South Wales Natl. Herb. 1: 13, cum descr. emend. 1939 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca berteroniana Steud. -- Syn. Pl. Glumac. 1(3): 311. 1854 [1855 publ. 12-13 Apr 1854] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca bhutanica E.B.Alexeev -- Byull. Moskovsk. Obshch. Isp. Prir., Otd. Biol. 83(4): 117. 1978 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca biaristata Ehrh. ex Boiss. -- Fl. Orient. [Boissier] 5(2): 630. 1884 [Apr 1884] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca bicornis Schreb. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. i. 628. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca bidenticulata E.B.Alexeev -- Bot. Zhurn. (Moscow & Leningrad) 66(10): 1496. 1981 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca biflora Steud. -- Syn. Pl. Glumac. 1(6): 428. 1854 [1855 publ. 28-29 Nov 1854] as key ingredient in indigenous anti-cancer Herbal

Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca biformis Vetter -- Verh. K.K. Zool.-Bot. Ges. Wien 65: (150), hybr. 1915 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca brevifolia R.Br. var. arctica St.-Yves -- Candollea 2: 253. 1925 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca brevifolia R.Br. var. endotera St.-Yves -- Candollea 2: 254, figs. 14-16. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca brevifolia R.Br. subvar. genuina St.-Yves -- Candollea 2: 253, fig. 13. 1925 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca brevifolia R.Br. subvar. pubiculmis St.-Yves -- Candollea 2: 254. 1925 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca brevifolia R.Br. var. utahensis St.-Yves -- Candollea 2: 257, fig. 17. 1925 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca brevifolia R.Br. var. vivipara St.-Yves -- Candollea 2: 254. 1925 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca breviglumis Swallen -- Contr. U.S. Natl. Herb. xxix. 398 (1950). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca breviglumis Swallen -- Contr. U.S. Natl. Herb. 29: 398. 1950 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca brevipaleata (St.-Yves) E.B.Alexeev -- Bot. Zhurn. (Moscow & Leningrad) 71(8): 1113. 1986 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca brevipila R.Tracey -- Pl. Syst. Evol. 128(3-4): 287. 1977 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca brevipila R.Tracey var. multinervis (Stohr) J.Dengler -- Kieler Not. Pflanzenk. Schleswig-Holstein Hamburg 24: 5 (1996):. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca brevis Asch., Schweinf. & Muschl. -- in Muschler, Man. Fl. Egypt i. 138 (1912). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f.

and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca breviseta Steud. -- Syn. Pl. Glumac. 1(3): 317. 1854 [1855 publ. 12-13 Apr 1854] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca brevissima Jurtzev -- Bot. Zhurn. (Moscow & Leningrad) 57(6): 645. 1972 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca brevissima Jurtzev subsp. contracta Jurtzev -- Bot. Zhurn. (Moscow & Leningrad) 66(7): 1041. 1981 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca brevissima Jurtzev f. pallida (Holmen) Fred. -- Nordic J. Bot. 2(6): 531 (1983):. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca brevissima f. pallida (Holmen) Fred. -- Nordic J. Bot. 2(6): 531. 1983 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca brigantina (Markgr.-Dann.) Markgr.-Dann. -- Bot. J. Linn. Soc. 76(4): 328. 1978 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca brigantina (Markgr.-Dann.) Markgr.-Dann. subsp. actiophyta M.I.Gut. -- Bot. J. Linn. Soc. 123(3): 252 (1997). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca × brinkmannii A.Braun -- Index Seminum [Berlin] 11. 1861 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca × brinkmannii A.Braun -- Index Seminum [Berlin] 11. 1861 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca briquetii St.-Yves -- Clav. Anal. Festuc. (Rev. Bret. Bot. No. 2) 53 (1927); St.- Yves in Candollea, iv. 74 (1929). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca briquetii St.-Yves -- Candollea iv. 74 (1929). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca brizoides Spreng. -- Syst. Veg., ed. 16 [Sprengel] 1: 353. 1824 [dated 1825; publ. in late 1824] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca brizoides Wulfen -- Fl. Noric. Phan. ed. Fenzl & Graf 141. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching

it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca bromiformis Schleich. -- Cat. Pl. Helv., ed. 4. 17, nomen. 1821 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca bromoides L. -- Sp. Pl. 1: 75. 1753 [1 May 1753] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca bromoides Michx. -- Fl. Bor.-Amer. (Michaux) 1: 66. 1803 [19 Mar 1803] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca bromoides L. -- Species Plantarum 2 1753 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca bromoides var. tenella Hook.f. -- Flora Tasmaniae 2 1859 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca broteri Steud. -- Syn. Pl. Glumac. 1(3): 304. 1854 [1855 publ. 12-13 Apr 1854] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca broteri Nyman -- Syll. Fl. Eur. 418. 1855 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca browniana (Nees) Steud. -- Syn. Pl. Glumac. 1(3): 304. 1854 [1855 publ. 12-13 Apr 1854] ; isonym as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca browniana (Nees) Walp. -- Ann. Bot. Syst. (Walpers) 1(5): 943. 1849 [6-9 Jun 1849] ; orth. var.

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca brownii F.Muell. -- Fragmenta Phytographiae Australiae 8 1874 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca brunnescens (Tzvelev) Galushko -- Novosti Sist. Vyssh. Rast. 13: 254. 1976 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca brunnescens (Tzvelev) Markgr.-Dann. -- Willdenowia 11(2): 207. 1981 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca bucegiensis Markgr.-Dann. -- Bot. J. Linn. Soc. 76(4): 325. 1978 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca buchtienii Hack. -- Repert. Spec. Nov. Regni Veg. 6: 160. 1908 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca bulbosa Biv. -- Stirp. Rar. Sicil. Manip. iv. 7. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca burgundiana Auquier & Kerguélen -- Lejeunia 89: 63. 1977 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca burmanica E.B.Alexeev -- Byull. Moskovsk. Obshch. Isp. Prir., Otd. Biol. 83(4): 116. 1978 as key ingredient in indigenous anti-cancer

Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca burnatii St.-Yves -- Annuaire Conserv. Jard. Bot. Genève xv. & xvi. 347 (1913). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca buschiana (St.-Yves) Tzvelev -- Bot. Zhurn. (Moscow & Leningrad) 56(9): 1254. 1971 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca cabrerae Parodi -- Revista Argent. Agron. xx. 200 (1953). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca cabrerae Parodi -- Revista Argent. Agron. 20: 200, fig. 2D. 1953 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca cacuminis Hemsl. ex Ball -- J. Linn. Soc., Bot. 22: 62, nomen. 1885 [1887 publ. 24 Dec 1885] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca caerulans Schur -- Enum. Pl. Transsilv. 789. 1866 [Apr-Jun 1866] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca caerulea DC. -- Fl. Franc. [de Candolle & Lamarck], ed. 3. 3: 46. 1805 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca caerulescens Boiss. ex Hack. -- Monogr. Festuc. Eur. 167. 1882 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca caroliniana Steud. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca carpatica F.Dietr. -- Nachtr. Vollst. Lex. Gärtn. 3: 333. 1817 [Apr-May 1817] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f.

and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca carrascana Stančík & Renvoize -- Kew Bull. 62(3): 486 (-487; figs. 1, 4A, map). 2007 [Oct 2007]

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca cartagana E.B.Alexeev -- Bot. Zhurn. (Moscow & Leningrad) 67(9): 1291. 1982 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca cartagana E.B.Alexeev -- Bot. Zhurn. (Moscow & Leningrad) 67: 1291. 1982 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca casapaltensis Ball -- J. Linn. Soc., Bot. 22: 62. 1885 [1887 publ. 24 Dec 1885] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca casapaltensis Ball -- J. Linn. Soc., Bot. xxv. (1885) 62. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca caspica Steud. -- Syn. Pl. Glumac. 1(3): 303. 1854 [1855 publ. 12-13 Apr 1854] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca castilloniana Türpe -- Lilloa 33(13): 285, fig. 1. 1973 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca castilloniana Türpe -- Lilloa 33(13): 285. 1973 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca cataonica (Hack. ex Boiss.) Markgr.-Dann. -- Willdenowia 11(2): 207. 1981 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca caucasica Hack. ex Boiss. -- Fl. Orient. [Boissier] 5(2): 626. 1884 [Apr 1884] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca cavillieri St.-Yves -- Candollea 3: 192, fig. 27. 1927 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca cavillieri St.-Yves -- Candollea iii. 192 (1927). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca centroapenninica (Markgr.-Dann.) Foggi, F.Conti & Pignatti -- Bocconea 10: 14, 212 (1998), as 'centro-apenninica':. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca cepacea Phil. -- Linnaea 33: 297. 1864 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca cepacea Phil. -- Linnaea 33: 297. 1864 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca cernua Schult. -- Oestr. Fl. ed. II. i. 242. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca chalcophaea V.I.Krecz. & Bobr. -- Fl. URSS ii. 513, 768 (1934). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca chalcophaea V.I.Krecz. & Bobr. subsp. euryphylla (St.-Yves) Markgr.-Dann. -- Willdenowia 11(2): 207. 1981 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca changduensis L.Liu -- Fl. Xizang. 5: 85 (1987). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca chasii Kerguélen & Plonka -- Lejeunia 142: 12. 1993 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca chayuensis L.Liu -- Fl. Reipubl. Popularis Sin. 9(2): 387 (2002).

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca chelungkingnica Chang & Skvort. ex S.L.Lu -- Acta Phytotax. Sin. 30(6): 539 (1992). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca chiisanensis (Ohwi) E.B.Alexeev -- Byull. Moskovsk. Obshch. Isp. Prir., Otd. Biol. 85(4): 86. 1980 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca chimborazensis E.B.Alexeev -- Bot. Zhurn. (Moscow & Leningrad) 69(11): 1549. 1984 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca chimborazensis E.B.Alexeev -- Bot. Zhurn. (Moscow & Leningrad) 69: 1549, fig. 1984 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca chimborazensis E.B.Alexeev subsp. micacochensis Stančík -- Folia Geobot. 39(1): 105 (-106; fig. 3). 2004

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca chionobia Egorova & Sipliv. -- Novosti Sist. Vyssh. Rast. 6: 226. 1970 as key ingredient in indigenous anti-cancer Herbal Formulations

after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca chiriquensis Swallen -- Ann. Missouri Bot. Gard. 30: 116. 1943 ; (Fl. Panama, Pt. 2, 20) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca chiriquensis Swallen -- Ann. Missouri Bot. Gard. 30: 116. 1943 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca chita Stančík -- Darwiniana 41(1-4): 129 (figs. 13a-f, 18a). 2003 [20 Nov 2003]

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca chitagana Stančík -- Darwiniana 41(1-4): 130 (-131; figs. 12g-k, 17f). 2003 [20 Nov 2003]

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca chodatiana (St.-Yves) E.B.Alexeev -- Bot. Zhurn. (Moscow & Leningrad) 71(8): 1113. 1986 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca × chodouensis M.Toman -- Nachr. Forsch. Erwäg. Hist. Bot. Astr. 26. 2008 [1 Oct 2008] ; nom. inval.

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca christianii-bernardii Kerguélen -- in H. Coste, Fl. Descr. Illustr. France, Suppl. 5: 544. 1979 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca chrysophylla Phil. -- Anales Mus. Nac., Santiago de Chile 1891: 88. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca chrysophylla Phil. -- Anales Mus. Nac., Santiago de Chile (1891) 88. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca chubutensis var. submutica Hack. -- Anales Mus. Nac. Hist. Nat. Buenos Aires ser. 3, 14: 163. 1911 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca chumbiensis E.B.Alexeev -- Byull. Moskovsk. Obshch. Isp. Prir., Otd. Biol. 83(4): 118. 1978 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca chuquisacae Stančík & Renvoize -- Kew Bull. 62(3): 491 (figs. 2, 4B, map). 2007 [Oct 2007]

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca ciliaris B.Heyne ex Roem. & Schult. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 2: 728. 1817 [Nov 1817] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca ciliata Danthoine ex DC. -- Fl. Franc. [de Candolle & Lamarck], ed. 3. 3: 55. 1805 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca ciliata Steud. -- Nomencl. Bot. [Steudel], ed. 2. i. 629, sphalm. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca ciliata Link -- in Schrad. Journ. ii. (1799) 315; Brot. Fl. Lusit. i. 115. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca ciliata Gouan -- Hortus Monsp. 48. 547. 1762 [Apr 1762] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca ciliata B.Heyne ex Wall. -- Numer. List [Wallich] n. 3826. 1831 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca ciliata Pers. -- Syn. Pl. [Persoon] 1: 94. 1805 [1 Apr-15 Jun 1805] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca ciliata var. genuina Döll -- Fl. Bras. (Martius) 2(3): 114. 1878 [1 Sep 1878] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca ciliata var. glabrescens Döll -- Fl. Bras. (Martius) 2(3): 114. 1878 [1 Sep 1878] as key ingredient in indigenous anti-cancer Herbal

Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca cinerea Vill. -- Fl. Delphin. 8; Hist. Pl. Dauph. ii. 98. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca cinerea DC. -- Fl. Franc. [de Candolle & Lamarck], ed. 3. 3: 51. 1805 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca cinerea Vill. subsp. arenicola (Prod.) Beldie -- Fl. Republ. Socialist. Romania 12: 537. 1972 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca cinerea Vill. subf. aversa M.Toman -- Feddes Repert. 85(7-8): 571. 1974 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca cinerea Vill. f. bohemica M.Toman -- Feddes Repert. 85(7-8): 570. 1974 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca cinerea Vill. subf. collina M.Toman -- Feddes Repert. 85(7-8): 571. 1974 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca cinerea Vill. subsp. crassifolia (Gaudin) Stohr -- Feddes Repert. 88(7-8): 418. 1977 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca cinerea Vill. subsp. curvula (Gaudin) Beldie -- Fl. Republ. Socialist. Romania 12: 534. 1972 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca cinerea Vill. subf. dentata M.Toman -- Feddes Repert. 85(7-8): 571. 1974 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca cinerea Vill. f. depauperata (Hack.) Beldie -- Fl. Republ. Socialist. Romania 12: 537. 1972 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca cinerea Vill. f. insularis M.Toman -- Feddes Repert. 85(7-8): 569. 1974 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca cinerea Vill. f. longifolia (Viv.) Beldie -- Fl. Republ. Socialist. Romania 12: 534. 1972 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca cinerea Vill. var. mamaiae (Prod.) Beldie -- Fl. Republ. Socialist. Romania 12: 538. 1972 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca cinerea Vill. f. paradoxa M.Toman -- Feddes Repert. 85(7-8): 571. 1974 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca cinerea Vill. f. punctata M.Toman -- Feddes Repert. 85(7-8): 571. 1974 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca citardae Lojac. -- Fl. Sicul. (Lojacono) 3: 348. 1909 [1908 publ. 1909] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca clarkei (Stapf) B.S.Sun -- Fl. Yunnan. 9: 251. 2003

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca claytonii E.B.Alexeev -- Bot. Zhurn. (Moscow & Leningrad) 71(8): 1117. 1986 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca cleefiana E.B.Alexeev -- Bot. Zhurn. (Moscow & Leningrad) 69(11): 1548. 1984 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca cleefiana E.B.Alexeev -- Bot. Zhurn. (Moscow & Leningrad) 69: 1548, fig. 1984 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca clementei Boiss. -- Elench. Pl. Nov. 90. 1838 [Jun 1838] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca coahuilana Gonz.-Led. & S.D.Koch -- Novon 4: 27, fig. 1994 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca coahuilana Gonz.-Led. & S.D.Koch -- Novon 4(1): 27. 1994 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca cochabambana E.B.Alexeev -- Bot. Zhurn. (Moscow & Leningrad) 70(9): 1241. 1985 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca colombiana E.B.Alexeev -- Bot. Zhurn. (Moscow & Leningrad) 69(11): 1546. 1984 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca communis Petif -- Enum. Pl. Fl. Palat. 12. 1830

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca communis Petif var. heterophylla (Lam.) Petif -- Enum. Pl. Fl. Palat. 12. 1830

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca copei Renvoize -- Gram. Bolivia 117, fig. 1998 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca dichoclada Pilg. -- Bot. Jahrb. Syst. 37(5): 514. 1906 [30 Oct 1906] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca dichotoma Forssk. -- Fl. Aegypt.-Arab. 22. 1775 [1 Oct 1775] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca diclina Darbysh. -- Novon 5: 129, fig. 1995 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca diclina Darbysh. -- Novon 5(2): 129. 1995 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca diffusa V.N.Vassil. -- Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk S.S.S.R. 8: 216. 1940 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca diffusa Dumort. -- Observ. Gramin. Belg. 106. 1824 [Jul-Sept 1824] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca digitata Brouss. ex Hornem. -- Hort. Bot. Hafn. i. 96. 1813 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca diluta Vetter -- Verh. K.K. Zool.-Bot. Ges. Wien 67: (173), hybr. 1917 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia

cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca dimorpha Janka -- Oesterr. Bot. Z. 16: 101. 1866 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca dimorpha Guss. -- Pl. Rar. 34. t. 6. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca dinirica Stančík -- Novon 14(3): 341 (-343; fig. 1f-j). 2004 [29 Sep 2004]

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca discolor Schur -- Verh. Mitth. Siebenbürg. Vereins Naturwiss. Hermannstadt iii. (1852) 91. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca discreta F.M.Vázquez -- Folia Bot. Extremadur. 10: 66. 2016 [Nov 2016]

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca dissitiflora Steud. -- Berberid. Amer. Austral. 56. 1857 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca dissitiflora Stapf ex St.-Yves -- Bull. Soc. Bot. Genève 1926, Ser. II. xviii. 156, in syn. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca dissitiflora subsp. eu-dissitiflora St.-Yves -- Candollea 3: 244. 1927 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca dissitiflora var. eu-loricata St.-Yves -- Candollea 3: 247. 1927 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca dissitiflora var. genuina St.-Yves -- Candollea 3: 244, fig. 62. 1927 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca dissitiflora var. loricata Griseb. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca dissitiflora subsp. loricata St.-Yves -- Candollea 3: 247. 1927 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca dissitiflora var. mutica Griseb. -- Abh. Königl. Ges. Wiss. Göttingen 24: 288. 1879 Symb. Fl. argent as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca dissitiflora subvar. speciosa St.-Yves -- Candollea 3: 249, fig. 65. 1927 as key ingredient in indigenous anti-cancer Herbal Formulations

after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca dissitiflora var. trachyphylla Hack. ex St.-Yves -- Candollea 3: 246, fig. 63. 1927 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca dissitiflora subvar. typica St.-Yves -- Candollea 3: 247, fig. 64. 1927 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca dissitiflora var. villipalea St.-Yves -- Candollea 3: 250, fig. 66. 1927 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca dissitiflora var. villipalea St.-Yves -- Candollea 3: 250. 1927 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca distachyos Roth -- Catal. Bot. fasc. i. II. 1797 [Jan-Feb 1797] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca distans Kunth -- Révis. Gramin. i. 129. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca distichophylla (Labill.) Hook.f. -- Flora Tasmaniae 2 1859 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca distichophylla Michx. -- Fl. Bor.-Amer. (Michaux) 1: 67. 1803 [19 Mar 1803] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca distichophylla Michx. -- Fl. Bor.-Amer. (Michaux) 1: 67. 1803 [19 Mar 1803] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca distichovaginata Pilg. -- Bot. Jahrb. Syst. 37(5): 511. 1906 [30 Oct 1906] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca distichovaginata Pilg. -- Bot. Jahrb. Syst. 37(5): 511. 1906 [30 Oct 1906] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca distichovaginata subvar. angustiflora St.-Yves -- Candollea 3: 307. 1927 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca distichovaginata var. cajamarcae St.-Yves -- Candollea 3: 222. 1927 as key ingredient in indigenous anti-cancer Herbal Formulations after

enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca distichovaginata var. carazana St.-Yves -- Candollea 3: 220. 1927 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca distichovaginata var. genuina St.-Yves -- Candollea 3: 219, fig. 44. 1927 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca divaricata Clem. ex Willk. -- Bot. Zeitung (Berlin) 18: 130. 1860 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca divaricata Sieber ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. i. 629. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca divaricata Desf. -- Fl. Atlant. 1: 89, t. 22. 1798 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca divergens Tovar -- Mem. Mus. Hist. Nat. Javier Prado 16: 51. 1972 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca diversifolia Boiss. & Balansa -- Bull. Soc. Bot. France 4: 306. 1857 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca dives F.Muell. -- Fragmenta Phytographiae Australiae 3 1862 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca dives F.Muell. -- Fragm. (Mueller) 3(22): 147. 1863 [Mar 1863] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca dives Suksd. -- Werdenda 1: 3. 1923 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick

Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca dives Suksd. -- Werdenda i. 3 (1923). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca djurdjurae (Batt. & Trab.) Romo -- Collect. Bot. (Barcelona) 16(2): 338. 1986 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca dolichantha Keng ex Keng f. -- Acta Bot. Yunnan. 4(3): 274. 1982 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca dolichophylla J.Presl -- Reliq. Haenk. 1(4-5): 258. 1830 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca domingensis Lam. -- Tabl. Encycl. i. 189. 1791 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca dominii Krajina -- Acta Bot. Bohem. ix. 198 (1930). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca donacina Wahlenb. -- Fl. Suec. i. 66. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca fenas Lag. -- Gen. Sp. Pl. [Lagasca] 4. 1816 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca foenas -- not_stated as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca gigantea Vill. -- Hist. Pl. Dauphiné (Villars) 2: 110. 1787 [Feb 1787] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca hybrida Brot. -- Fl. Lusit. 1: 115. 1804 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca hyperborea Holmen ex Fred. -- Bot. Not. 130: 273 (-275), fig. 6,7,8. 1977 circumpolar as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca hyprophila Phil. -- Anales Mus. Nac., Santiago de Chile (1891) 89. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia

L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca hypsophila Phil. -- Anales Mus. Nac. Chile, sect. 2, Bot. 8: 89 (1891), as 'hyprophila' in error in I.K. Supp. 1. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca hystricola (Hack.) E.B.Alexeev -- Bot. Zhurn. (Moscow & Leningrad) 69(3): 352. 1984 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca hystrix Boiss. -- Elench. Pl. Nov. 89. 1838 [Jun 1838] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca iberica (Hack.) K.Richt. subsp. atlantigena (Litard.) Dobignard & Portal -- Index Syn. Fl. Afrique N. 1: 416. 2010 [Apr 2010]

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca idahoensis var. oregona (Hack. ex Beal) C.L.Hitchc. -- Vasc. Pl. Pacif. N. W. [C.L. Hitchcock & al.] 1: 577. 1969 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca idahoensis Elmer var. oregona (Beal) C.L.Hitchc. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca idahoensis Elmer subsp. roemeri (Pavlick) S.G.Aiken -- Canad. J. Bot. 76: 179. 1998 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca idahoensis Elmer subsp. roemeri (Pavlick) S.G.Aiken -- et in Canad. J. Bot. 76(1): 179 (1998), with basionym ref. 1997 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca igoschiniae Tzvelev -- Bot. Zhurn. (Moscow & Leningrad) 56(9): 1254. 1971 as key ingredient in indigenous anti-cancer Herbal

Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca ilgazensis Markgr.-Dann. -- Veröff. Geobot. Inst. ETH Stiftung Rübel Zürich 56: 115. 1976 ; Mitt. Bot. Mus. Univ. Zurich, 272 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca imbaburensis Stančík -- Folia Geobot. 39(1): 100 (102, 106; fig. 3). 2004

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca inarmata Schur -- Verh. Mitth. Siebenbürg. Vereins Naturwiss. Hermannstadt x. (1859) 177. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca inarticulata Pilg. -- Bot. Jahrb. Syst. 37(5): 516. 1906 [30 Oct 1906] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca inarticulata Pilg. -- Bot. Jahrb. Syst. 37(5): 516. 1906 [30 Oct 1906] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca incrassata Salzm. ex Loisel. -- Fl. Gall. ed. II. i. 85. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca incrassata L. -- Sp. Pl. 1: 75 (orig. version; page cancelled). 1753 [1 May 1753] ; nom. inval. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca incurva (Gouan) Gutermann -- Phyton (Horn) 54(2): 190. 2014 [28 Nov 2014]

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca indica Retz. -- Observ. Bot. (Retzius) iv. 21. 1786 [1786/1787] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca indigesta Boiss. -- Elench. Pl. Nov. 91. 1838 [Jun 1838] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca indigesta Boiss. subsp. alleizettei (Litard.) Kerguélen -- Lejeunia 75: 158. 1975 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca indigesta Boiss. subsp. aragonensis (Willk.) Kerguélen -- Lejeunia 75: 158. 1975 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca indigesta Boiss. subsp. curvifolia (Lag. ex Lange) Rivas Mart., Fuente & Ortúñez -- Itinera Geobot. 15(2): 701 (2002). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca indigesta Boiss. subsp. durissima (Hack.) O.Bolòs, Vigo, Masalles & Ninot -- Fl. Man. Països Catalans 1213 (1990):. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca indigesta Boiss. subsp. hackeliana (St.-Yves) Markgr.-Dann. -- Bot. J. Linn. Soc. 76(4): 328. 1978 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum

triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca indigesta Boiss. subsp. heteroidea (Verg.) Kerguélen -- Lejeunia 75: 159. 1975 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca indigesta Boiss. subsp. lagascae Cebolla & Rivas Ponce -- Fl. Medit. 9: 141. 1999 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca indigesta Boiss. subsp. litardierei (St.-Yves) Kerguélen -- Lejeunia 75: 159. 1975 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca indigesta Boiss. subsp. molinieri (Litard.) Kerguélen -- Lejeunia 75: 159. 1975 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca inermis DC. -- Fl. Franc. [de Candolle & Lamarck], ed. 3. 3: 49. 1805 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca inermis var. villosa Mert. & W.D.J.Koch as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca ingrata Rydb. -- Bull. Torrey Bot. Club 1905, 608. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca ingrata var. nudata Rydb. -- Fl. Colorado [Rydberg] 50. 1906 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca littoralis Labill. -- Nov. Holl. Pl. 1: 22, t. 27. 1805 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca littoralis Labill. -- Novae Hollandiae Plantarum Specimen 1 1805 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca litvinovii (Tzvelev) E.B.Alexeev -- Novosti Sist. Vyssh. Rast. 13: 31. 1976 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca livida Schur -- Enum. Pl. Transsilv. 787. 1866 [Apr-Jun 1866] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca liviensis (Verg.) Markgr.-Dann. -- Bot. J. Linn. Soc. 76(4): 327. 1978 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca × loliacea Huds. -- Fl. Angl. (Hudson) 38. 1762 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca loliacea Huds. -- Fl. Angl. (Hudson) 38. 1762 [Jan.-Jul. 1762] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca loliiformis F.Muell. -- Fragmenta Phytographiae Australiae 8 1874 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca lolioides Trin. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. i. 630. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca longidiurna Parodi -- Revista Argent. Agron. 20: 214, fig. 5. 1953 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca longifolia Thuill. -- Flore des Environs de Paris 1800 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca longifolia Viv. -- in Ann. Bot. i. II. 145; Thuill. Fl. Par. ed. II. 50. 1804 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca longifolia Hegetschw. -- Fl. Schweiz [Hegetschweiler] 91. 1838 [May 1838] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca longifolia Hegetschw. subsp. pseudocostei Auquier & Kerguélen -- Lejeunia 89: 45. 1977 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca longifolia f. villosa Dore -- Naturaliste Canad. 103: 560. 1976 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca longigluma Tovar -- Mem. Mus. Hist. Nat. Javier Prado 16: 27. 1972 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia

cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca longipes Stapf -- Fl. Cap. (Harvey) 7(4): 721. 1900 [May 1900] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca longiseta Hegetschw. -- Fl. Schw. 92. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca longiseta Hegetschw. -- Fl. Schweiz [Hegetschweiler] 92. 1838 [May 1838] ; nom. illeg. as key ingredient in indigenous anti-cancer Herbal

Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca longiseta Brot. -- Fl. Lusit. 1: 116. 1804 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca longivaginata Tovar -- Mem. Mus. Hist. Nat. "Javier Prado" no. 16: 34. 1972 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca loricata Pilg. -- Bot. Jahrb. Syst. 37(5): 515. 1906 [30 Oct 1906] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca luciarum Connor -- New Zealand J. Bot. 36(3): 343 (1998). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca lucida Stapf -- Fl. Brit. India [J. D. Hooker] 7(22): 355. 1896 [early Dec 1896] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca lucorum Schur -- Enum. Pl. Transsilv. 797. 1866 [Apr-Jun 1866] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca ludovici-gonzagae Sennen -- Sennen & Mauricio, Cat. Fl. Rif or. 133 [1933], nomen. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca macrophylla Hochst. ex A.Rich. -- Tent. Fl. Abyss. 2: 434. 1850 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca montis-aurei Delarbre -- Fl. Auvergne (Delarbre) ed. 2, 696. 1800 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca montis-celtici Delarbre -- Fl. Auvergne (Delarbre) ed. 2, 696. 1800 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca morenensis Matthei -- Gayana, Bot. 37: 54 (1982). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca morenensis Matthei -- Gayana, Bot. 37: 54 (fig.). 1982 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca morisiana Parl. -- Giorn. Bot. Ital. ii. (1844) 377. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca mucronata Forssk. -- Fl. Aegypt.-Arab. 22. 1775 [1 Oct 1775] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca muelleri Vickery -- Contr. New South Wales Natl. Herb. 1: 9. 1939 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca muelleri Vickery -- Contr. New South Wales Natl. Herb. 1(3) 1951 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca multiculmis Steud. -- Syn. Pl. Glumac. 1(3): 310. 1854 [1855 publ. 12-13 Apr 1854] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca multiflora C.Presl -- Cyper. Gram. Sicul. 37. 1820 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca multiflora Walter -- Fl. Carol. [Walter] 81. 1788 [Apr-Jun 1788] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca musbelica (Reverd.) Ikonn. -- Opred. Vyssh. Rast. Badakhshana 75. 1979 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca mutica Wulfen -- Fl. Noric. Phan. ed. Fenzl & Graf 145. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca mysorensis B.Heyne ex Roem. & Schult. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 2: 600. 1817 [Nov 1817] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca mysurensis B.Heyne ex Hook.f. -- Fl. Brit. India [J. D. Hooker] 7(22): 287. 1896 [early Dec 1896] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca myuros L. -- Species Plantarum 2 1753 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca myuros Gouan -- Hortus Monsp. 49. 1762 [Apr 1762] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca myurus Kunth -- Nov. Gen. Sp. [H.B.K.] 1: 155. 1816 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca nana Steud. -- Syn. Pl. Glumac. 1(6): 428. 1854 [1855 publ. 28-29 Nov 1854] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca nardifolia Griseb. -- Abh. Königl. Ges. Wiss. Göttingen 24: 286. 1879 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca nardifolia var. calchaquiensis St.-Yves -- Candollea 3: 171. 1927 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia

cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca nardifolia var. genuina St.-Yves -- Candollea 3: 170, fig. 7. 1927 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca neesiana Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 631. 1840 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca neilreicheana Vetter -- Verh. K.K. Zool.-Bot. Ges. Wien 66: (125). 1917 [15 Feb 1917] , hybr. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca nemoralis Türpe -- Darwiniana 15: 213, fig. 6. 1969 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca nemorosa Dalla Torre & Sarnth. -- Fl. Tirol 6(2): 272. 1906 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca nemorosa Fritsch -- Excursionsfl. 67 (1897). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca nemorosa Latourr. -- Chlor. Lugd. 3. 1785 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca nemorum Leyss. -- Abh. Naturf. Ges. Halle i. (1783) 368. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca neogaea Steud. -- Syn. Pl. Glumac. 1(3): 313. 1854 [1855 publ. 12-13 Apr 1854] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca nepalensis Steud. -- Syn. Pl. Glumac. 1(3): 316. 1854 [1855 publ. 12-13 Apr 1854] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca nervosa Hook. -- Fl. Bor.-Amer. (Hooker) 2(12): 251. 1840 [1-8 Jul 1840] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca neuquenensis St.-Yves -- Candollea 3: 298. 1927 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca neuquenensis var. aspera St.-Yves -- Candollea 3: 300. 1927 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca neuquenensis var. parodiana St.-Yves -- Candollea 3: 298, fig. 91. 1927 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca neuquensis St.-Yves -- Candollea iii. 298 (1927). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca nevadensis (Hack.) Markgr.-Dann. -- Bot. J. Linn. Soc. 76(4): 327. 1978 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca nevadensis (Hack.) K.Richt. -- Pl. Europ. 1: 101 (1890):. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca nevadensis (Hack.) K.Richt. var. gaetula (Maire) Al-Bermani & Stace -- Anales Jard. Bot. Madrid 50(2): 218, as '(Maire ex St.-Yves)', isonym. 1992 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca nevadensis (Hack.) K.Richt. var. gaetula (Maire) Al-Bermani & Stace -- see D. Rivera & M.A. Carreras in An. Biol. Fac. Biol. Univ. Murcia 13: 25 (1987):. 1992 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca nevadensis (Hack.) K.Richt. subsp. scabrescens (Hack. ex Trab.) Dobignard & Portal -- Index Syn. Fl. Afrique N. 1: 406. 2010 [Apr 2010]

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca nigra Gilib. -- Exerc. Phyt. 2: 533. 1792 ; nom. inval. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca nigrescens Steud. -- Syn. Pl. Glumac. 1(3): 311. 1854 [1855 publ. 12-13 Apr 1854] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca nigrescens Lam. -- Encycl. [J. Lamarck & al.] 2(2): 460. 1788 [14 Apr 1788] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca nigrescens Lam. var. heterophylla (Nyar.) Soó -- Magyar Fl. Veg. 6: 185. 1980 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca nigrescens Lam. subsp. microphylla (St.-Yves ex H.J.Coste) Markgr.-Dann. -- Bot. J. Linn. Soc. 76(4): 327. 1978 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca nigricans Schleich. -- Cat. Pl. Helv. 13 (1800); Simonk. Enum. Fl. Transsilv. 590 (1886). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca nigricans (Hack.) K.Richt. -- Pl. Europ. 1: 99 (1890):. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca nigriflora (Hitchc.) Negritto & Anton -- Novon 9(4): 542. 1999 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca nigriflora (Hitchc.) Negritto & Anton -- Novon 9(4): 542. 1999 [30 Dec 1999] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca niitakensis (Ohwi) Ohwi -- Acta Phytotax. Geobot. 5(1): 53, in syn. 1936 [30 Jan 1936] ; et in Acta Phytotax. &Geobot., Kyoto, 1937, vi. 151 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca niphobia (St.-Yves) Kerguélen -- Bull. Soc. Bot. France 123(5-6): 320. 1976 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca nitida Kit. -- in Schult. Oestr. Fl. ed. II. i. 239. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca nitida Kit. subsp. flaccida (Schur) Markgr.-Dann. -- Bot. J. Linn. Soc. 76(4): 326. 1978 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca nitida Kit. subsp. macrathera (Hack.) Foggi & Signorini -- Willdenowia 35(2): 242. 2005 [23 Dec 2005]

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca nitidula Stapf -- Fl. Brit. India [J. D. Hooker] 7(22): 350. 1896 [early Dec 1896] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca norica Fritsch -- Excursionsfl. 65 (1897). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca novae-zealandiae (Hack.) Cockayne -- Bot. Notes Kennedy's Bush & Scenic Res. Port Hills, Lyttelton (Rep. SceneryPreserv.) 2 (1915); Cockayne in Trans. N. Z. Inst. 1915, xlviii. 178 (1916). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca nubigena Jungh. -- Natuur- Geneesk. Arch. Ned.-Indië ii. (1845) 51. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca nubila Steud. -- Syn. Pl. Glumac. 1(3): 315. 1854 [1855 publ. 12-13 Apr 1854] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca nuda Schur -- Verh. Mitth. Siebenbürg. Vereins Naturwiss. Hermannstadt iii. (1852) 91. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca numidica (Batt. & Trab.) Romo -- Collect. Bot. (Barcelona) 16(2): 339. 1986 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca numidica Trab. -- in Batt. et Trab. Fl. de l'Alger. [Monoc.] (1895) 214. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca nutans Moench -- Methodus (Moench) 191. 1794 [4 May 1794] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca nutans Wahlenb. -- Fl. Carp. Princip. 28. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca nutans Spreng. -- Fl. Hal. Mant. 34; Muhl. Desc. Gram. 165. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca nutans Host -- Icon. Descr. Gram. Austriac. 4: 35, t. 61. 1809 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca nutans var. johnsonii Vasey -- Contr. U.S. Natl. Herb. 2: 548. 1894 as key ingredient in indigenous anti-cancer Herbal Formulations after

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca nutans var. palustris Alph.Wood -- Amer. Bot. Fl. 399. 1870 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca nutans var. shortii Beal -- Grasses N. Amer. [Beal] 2: 589. 1896 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca nuttalliana Kunth -- Révis. Gramin. i. 129. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca nuttalliana (Schult.) Kunth -- Révis. Gramin. 1: 129. 1829 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca obovalis Willd. ex E.Fourn. -- Mexic. Pl. 1881 (1886) 124 sphalm. ?]. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca obovata Kit. -- Linnaea 32: 313. 1864 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca obturbans St.-Yves -- Clav. Anal. Festuc. (Rev. Bret. Bot. No. 2) 83 (1927); St.- Yves in Candollea, iv. 98 (1929). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca obtusa Spreng. -- Fl. Hal. Mant. 34. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca obtusa f. abortiva St.-Yves -- Candollea 2: 277. 1925 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca obtusa subsp. eu-obtusa St.-Yves -- Candollea 2: 276, figs. 36, 37. 1925 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca obtusa f. pilosifolia Dore -- Naturaliste Canad. 103: 560. 1976 16961 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca obtusa Spreng. f. pilosifolia Dore -- Naturaliste Canad. 103(6): 560. 1976 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca obtusa var. sprengeliana St.-Yves -- Candollea 2: 276. 1925 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca obtusa subsp. versuta St.-Yves -- Candollea 2: 280. 1925 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca obtusata Michx. ex P.Beauv. -- Ess. Agrostogr. 163. 1812 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca obtusiflora Willd. ex Spreng. -- Syst. Veg., ed. 16 [Sprengel] 1: 356. 1824 [dated 1825; publ. in late 1824] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors

(NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca obtusifolia Lag. ex Link -- Enum. Hort. Berol. Alt. 1: 95. 1821 [16 Mar-30 Jun 1821] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca occidentalis Hook. -- Fl. Bor.-Amer. (Hooker) 2(12): 249. 1840 [1-8 Jul 1840] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca occitanica (Litard.) Auquier & Kerguélen -- Lejeunia 75: 162. 1975 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca occitanica (Litard.) Auquier & Kerguélen subsp. martinii Kerguélen -- Lejeunia 110: 60. 1983 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca ochroleuca Timb.-Lagr. -- Bull. Soc. Hist. Nat. Toulouse iii. (1869) 129. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca ochroleuca Timb.-Lagr. subsp. bigorrensis (St.-Yves) Kerguélen -- Lejeunia 75: 163. 1975 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca ochroleuca Timb.-Lagr. subsp. gracilior (Verg.) Kerguélen -- Lejeunia 75: 163. 1975 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca octoflora Walter as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca octoflora Walter -- Fl. Carol. [Walter] 81. 1788 [Apr-Jun 1788] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca octoflora Walter var. glauca (Nutt.) Fernald as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca octoflora Walter var. glauca Fernald -- Rhodora 34: 209. 1932 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca octoflora Walter subsp. hirtella Piper -- Contr. U.S. Natl. Herb. 10: 12. 1906 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca oligantha Phil. ex St.-Yves -- Candollea iii. 211 (1927), in syn. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca onurus Willd. ex Spreng. -- Syst. Veg., ed. 16 [Sprengel] 1: 354. 1824 [dated 1825; publ. in late 1824] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca ophioliticola Kerguélen subsp. armoricana (Kerguélen) Auquier -- Bull. Jard. Bot. Natl. Belg. 47(1-2): 113. 1977 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca oraria (Dumort.) H.C.Hall -- Fl. Belg. Sept. 1: 110 (1825):. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca orizabensis E.B.Alexeev -- Bot. Zhurn. (Moscow & Leningrad) 66: 1497. 1981 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca orthophylla Pilg. var. boliviana Pilger as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca orthophylla subvar. boliviana St.-Yves -- Candollea 3: 196. 1927 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca ovina L. -- Species Plantarum 2 1753 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca ovina L. var. brachyphylla (Schult. & Schult.f.) Piper as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia

L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca ovina L. [infrasp.unranked] glauca G.Mey. -- Chloris Han. 620. 1836 [Jul-Aug 1836]

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca pauciflora Schleich. -- Cat. Pl. Helv., ed. 4. 17. 1821 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca paucispicula Fuente & Sánchez Mata -- Candollea 41(2): 441 (1986), nom. nov.:. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca pectinata Labill. -- Nov. Holl. Pl. 1: 21, t. 25. 1805 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca petersonii Renvoize -- Gram. Bolivia 122. 1998 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca philistaea Steud. -- Syn. Pl. Glumac. 1(6): 428. 1854 [1855 publ. 28-29 Nov 1854] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca phleoides Vill. -- Fl. Delphinalis 7 Hist. Pl. Dauph. ii. 95. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca picoeuropeana Nava -- Fontqueria 7: 23 (1985). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca picta Kit. -- in Schult. Oestr. Fl. ed. II. i. 236. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca pindica (Markgr.-Dann.) Markgr.-Dann. -- Bot. J. Linn. Soc. 76(4): 326. 1978 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca pinnata Moench -- Methodus (Moench) 191; Huds. Fl. Angl. ed. II. i. 48. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca pirinica Horvat ex Markgr.-Dann. -- Bot. J. Linn. Soc. 76(4): 324. 1978 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca planifolia (Hack.) Fritsch -- Excursionsfl. Oesterr. 65 (1897), in clavi. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca platyphylla Steud. -- Syn. Pl. Glumac. 1(6): 428. 1854 [1855 publ. 28-29 Nov 1854] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f.

and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca plebeia R.Br. -- Vickery in Contrib. N. S. Wales Nat. Herb. i. 11 (1939), descr. emend. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca plebeia R.Br. -- Prodromus Florae Novae Hollandiae 1810 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca plonkae Foggi & Signorini -- Willdenowia 35(2): 242. 2005 [23 Dec 2005]

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca poa Kunth -- Révis. Gramin. i. 129. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca poecilantha K.Koch -- Linnaea 21: 411. 1848 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca poiformis Pers. -- Syn. Pl. [Persoon] 1: 94. 1805 [1 Apr-15 Jun 1805] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca polita (Halácsy) Tzvelev -- Bot. Zhurn. (Moscow & Leningrad) 56(9): 1255. 1971 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca polita (Halácsy) Tzvelev subsp. cretica (Markgr.-Dann.) Foggi & H.Scholz -- Willdenowia 35(2): 242. 2005 [23 Dec 2005]

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca polonica Zapał. -- Bull. Acad. Cracovie 1904, 302. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca polychroa Trautv. -- Trudy Imp. S.-Peterburgsk. Bot. Sada ii. (1873) 485. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca polycolea Stapf -- Fl. Brit. India [J. D. Hooker] 7(22): 349. 1896 [early Dec 1896] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca polygama K.Koch -- Linnaea 21: 409. 1848 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca polystachya Michx. -- Fl. Bor.-Amer. (Michaux) 1: 66. 1803 [19 Mar 1803] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca polystachya Michx. -- Fl. Bor.-Amer. (Michaux) 1: 66. 1803 [19 Mar 1803] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca pontica E.Alekseev ex Markgr.-Dann. -- Willdenowia 11(2): 204. 1981 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca pooides Thuill. -- Fl. Env. Paris, ed. 2. 51. 1799 [24 Jun 1799] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca popovii E.B.Alexeev -- Byull. Moskovsk. Obshch. Isp. Prir., Otd. Biol. 83(5): 94 (1978). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca porcii Hack. -- Bot. Centralbl. 2(8): 407. 1881 (1882) , nomen; Monogr. Festuc. Eur. 147. (1882) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca potosiana Renvoize -- Gram. Bolivia 122. 1998 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca pungens Vahl -- Symb. Bot. (Vahl) i. 10. t. 2. 1790 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca purpurascens Hook.f. -- Bot. Antarct. Voy. I. (Fl. Antarct.). 2: 383, fig. 1847 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f.

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca purpurascens var. aristata É.Desv. in Gay -- Fl. Chil. [Gay] Bot. 6: 429. 1854 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca purpurascens Hook.f. f. aristata St.-Yves -- Candollea 3: 268. 1927 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca purpurascens Hook.f. var. platyphylla St.-Yves -- Candollea 3: 271. 1927 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca purpurascens Hook.f. f. scabriuscula St.-Yves -- Candollea 3: 269. 1927 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca purpurascens Hook.f. var. submutica É.Desv. in Gay -- Fl. Chil. [Gay] Bot. 6: 429. 1854 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca purpurea F.Muell. -- Sel. Pl. Indust. Cult. 88. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca purpurea (Walter) F.Muell. -- Select Pl. ed. 2, 88. 1876 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca purpusiana (St.-Yves) Tzvelev -- Zlaki SSSR 406. 1976 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca pusilla Buckley -- Proc. Acad. Nat. Sci. Philadelphia 1862 (1863) 98. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca pusilla Banks & Sol. ex Hook.f. -- Bot. Antarct. Voy. I. (Fl. Antarct.). 2: 380. 1846 [ante 5 Dec 1846] as key ingredient in indigenous anti-

cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca pyramidata Link -- in Schrad. Journ. ii. (1799) 315. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca pyrenaica Reut. -- Cat. Graines Jard. Bot. Genève 1861: 4. [1861] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca pyrogea Speg. -- Anal. Mus. Buenos Aires v. 97. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca pyrogea Speg. -- Anales Mus. Nac. Buenos Aires 5: 97. 1896 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca pyrogea Speg. var. elata Parodi -- Revista Argent. Agron. 20: 197, fig. 2C. 1953 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca quadridens Poir. -- Encycl. [J. Lamarck & al.] Suppl. 2. 640. 1812 [3 Jul 1812] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca quadridentata Kunth -- Nov. Gen. Sp. [H.B.K.] 1: 154. 1816 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca quadridentata var. caldasii (Kunth) St.-Yves as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca quadridentata var. caldasii St.-Yves -- Candollea 3: 266. 1927 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca quadridentata var. dichoclada St.-Yves -- Candollea 3: 265. 1927 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca quadridentata subsp. eminens St.-Yves -- Candollea 3: 266. 1927 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca quadridentata var. genuina St.-Yves -- Candollea 2: 263, Fig. 75, 76. 1927 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca quadridentata subsp. kunthiana St.-Yves -- Candollea 3: 263. 1927 as key ingredient in indigenous anti-cancer Herbal Formulations after

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca scirpifolia var. argentinensis St.-Yves as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca scirpifolia subsp. eu-scirpifolia St.-Yves -- Candollea 3: 224. 1927 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca scirpifolia subsp. glyceriantha St.-Yves -- Candollea 3: 231. 1927 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca scirpifolia subsp. tarmensis St.-Yves -- Candollea 3: 232. 1927 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca scoparia Kern. ex Nyman subsp. lutea (Hack.) Beldie -- Fl. Republ. Socialist. Romania 12: 496. 1972 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca serranoi Phil. -- Anales Univ. Chile xciv. 179. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca setacea Guss. -- Fl. Sicul. Syn. 1: 83. 1843 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca shortii Kunth as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca simpliciuscula (Hack.) E.B.Alexeev -- Bot. Zhurn. (Moscow & Leningrad) 69: 351. 1984 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca siracusana Jan ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. i. 632. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca smithii Kunth -- Révis. Gramin. i. 133. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca sodiroana Hack. ex E.B.Alexeev -- Bot. Zhurn. (Moscow & Leningrad) 69(11): 1545. 1984 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca spadicea Miel. -- in Hoppe, Taschenb. (1801) 184. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca spadicea Moench -- Methodus (Moench) 190. 1794 [4 May 1794] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca spaniantha Phil. -- Anales Univ. Chile 94: 174. 1896 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca spaniantha Phil. -- Anales Univ. Chile xciv. 174. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca speciosa Schreb. -- Spicil. Fl. Lips. 59. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca spectabilis Jan -- Elench. Pl. (Jan) 2. 1831 [after Mar 1831] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca steinbachii E.B.Alexeev -- Bot. Zhurn. (Moscow & Leningrad) 70: 1243, fig. 1985 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca subcontorta Gand. -- Contr. Fl. Terr. Slav. Merid. 1: 35. 1883 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca sublimis Pilg. -- Bot. Jahrb. Syst. 25(5): 718. 1898 [23 Dec 1898] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca sublimis Pilg. -- Bot. Jahrb. Syst. 25(5): 718. 1898 [23 Dec 1898] as key ingredient in indigenous anti-cancer Herbal Formulations after

enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca sublimis f. vivipara St.-Yves -- Candollea 3: 255. 1927 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca subnutans Holmb. -- Bot. Not. 1930, 94, hybr. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca subracemosa Schur -- Enum. Pl. Transsilv. 785. 1866 [Apr-Jun 1866] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca subspicata Lipsky -- Trudy Imp. S.-Peterburgsk. Bot. Sada xxvi. 609 (1910). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca subulata Bong. -- Mém. Acad. Imp. Sci. St.-Pétersbourg, Sér. 6, Sci. Math. 2: 173. 1832 [Aug 1832] ; Obs. Vég. Sitcha 55 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca subulata Bong. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca subulata var. jonesii St.-Yves -- Candollea 2: 284. 1925 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca subuliflora Scribn. -- Cat. Canad. Pl., Acrogens 25: 396. 1890 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca subulifolia in Benth. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca subulifolia Benth. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca subulifolia Benth. -- Pl. Hartw. [Bentham] 262. 1846 [May 1846] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca sudanensis E.B.Alexeev -- Bot. Zhurn. (Moscow & Leningrad) 72(9): 1264. 1987 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca suksdorfii Piper -- Werdenda 1: 2. 1923 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca sulcata Hack. -- Bot. Centralbl. 2(8): 405. 1881 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca summilusitana Franco & Rocha Afonso -- Bol. Soc. Brot. sér. 2, 54: 94. 1980 [1980-81 publ. 1980] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca superba Parodi ex Türpe -- Darwiniana 15: 210, fig. 4, 5. 1969 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca swallenii E.B.Alexeev -- Bot. Zhurn. (Moscow & Leningrad) 66: 1495 (-1496), fig. 1981 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca sylvatica Vill. -- Hist. Pl. Dauphiné (Villars) 2: 105. 1787 [Feb 1787] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia

L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca sylvatica Huds. -- Fl. Angl. (Hudson) 38. 1762 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca syrtica (F.Muell.) F.Muell. -- Fragmenta Phytographiae Australiae 8 1874 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca taiwanensis S.L.Lu -- Acta Phytotax. Sin. 30(6): 537 (1992), nom. nov.:. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca takedana Ohwi -- Fl. Jap. [Ohwi] 114. 1953 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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* Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca tatrae (Czakó) Degen -- Magyar Bot. Lapok 3: 171. 1904

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca tectoria St.-Yves -- Candollea 3: 240, fig. 60. 1927 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca tectoria St.-Yves subsp. eu-tectoria St.-Yves -- Candollea 3: 240, fig. 60. 1927 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca tilingii Regel & Tiling -- Nouv. Mém. Soc. Imp. Naturalistes Moscou 11: 125. 1859 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca timbalii (Hack.) Kerguélen -- Lejeunia 110: 61. 1983 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca toca Stančík -- Darwiniana 41(1-4): 124 (126; figs. 10h-m, 17d). 2003 [20 Nov 2003]

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca toluccensis var. hephaestophila Nees -- Hooker's J. Bot. Kew Gard. Misc. 2: 105. 1850 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca tolucensis Rupr. -- Bull. Acad. Brux. ix. II. (1842) 236. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca tolucensis Kunth -- Nov. Gen. Sp. [H.B.K.] 1: 153. 1816 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca tolucensis Kunth -- Nov. Gen. Sp. [H.B.K.] 1(3): 153 (ed. qto.). 1816 [May 1816] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca tolucensis Kunth subsp. aequipaleata Piper -- Contr. U.S. Natl. Herb. 16: 198. 1913 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca tolucensis Kunth subsp. culata Stančík -- Nordic J. Bot. 23(2): 203. 2004 [? Dec 2004]

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca tolucensis Kunth subsp. perijae Stančík -- Darwiniana 41(1-4): 146 (figs. 11a-f, 17c). 2003 [20 Nov 2003]

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca tolucensis Kunth subsp. thurberi St.-Yves -- Candollea 2: 304. 1925 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca tomanii Korneck & T.Gregor -- Kochia 9: 38. 2015 [14 Aug 2015]

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca trabutii E.B.Alexeev -- Novosti Sist. Vyssh. Rast. 14: 39, nom. 1977 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca trachylepis Hack. -- Rep. Bot. Exch. Club Soc. Brit. Isles 4: 30. 1915 [May 1915] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca trachyphylla (Hack.) Krajina -- Acta Bot. Bohem. 9: 190, in adnot. 1930 ; isonym as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f.

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca trachyphylla (Hack.) Krajina var. multinervis (Stohr) Stohr ex Auquier -- Nouv. Fl. Belg., Luxemb., N. France etc. 759. 1973 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca trachyphylla (Hack.) Hack. var. pubescens (Hack.) Tzvelev -- Botanika (Minsk) 39: 127. 2010 [after 23 Dec 2010]

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca tracyi Hitchc. -- in Abrams, Ill. Fl. Pacific States i. 220 (1923). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca transcaucasica (St.-Yves) Tzvelev -- Bot. Zhurn. (Moscow & Leningrad) 56(9): 1254. 1971 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f.

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca trichodes Schult. -- Mant. 3 (Schultes & Schultes f.) 650. 1827 [Jul-Dec 1827] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca trichophylla Ducros ex Gaudin -- Fl. Helv. i. 288. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca trichophylla Ducros ex Gaudin subsp. asperifolia (St.-Yves) Al-Bermani -- Anales Jard. Bot. Madrid 50(2): 219. 1992 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca trichophylla Ducros ex Gaudin subsp. scabrescens (Hack. ex Trab.) P.Catalán & Stace -- Anales Jard. Bot. Madrid 50(2): 219. 1992 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca trichovagina F.Z.Li -- Guihaia 30(1): 26 (-28; figs. 1-2). 2010 [Jan 2010]

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca triflora Desf. -- Fl. Atlant. 1: 87. 1798 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca triloba D.Dietr. -- Syn. Pl. [D. Dietrich] i. 377. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca tristis Krylov & Ivanitzk. subsp. sajanensis (Roshev.) Tzvelev -- Bot. Zhurn. (Moscow & Leningrad) 56(9): 1254. 1971 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca triticea Kunth -- Enum. Pl. [Kunth] 1: 325, sphalm. 1833 [Jul-Aug 1833] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca triticoides Lam. -- Tabl. Encycl. i. 191. 1791 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca triticoides Steud. -- Synopsis Plantarum Glumacearum 1 1854 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca trollii E.B.Alexeev -- Bot. Zhurn. (Moscow & Leningrad) 70: 1245 (-1246), fig. 1985 as key ingredient in indigenous anti-cancer Herbal

Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca trollii E.B.Alexeev -- Bot. Zhurn. (Moscow & Leningrad) 70(9): 1245. 1985 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca tschatkalica E.B.Alexeev -- Novosti Sist. Vyssh. Rast. 13: 27. 1976 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum triste Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca tschujensis Reverd. -- Sist. Zametki Mater. Gerb. Krylova Tomsk. Gosud. Univ. Kuybysheva 1926(3): 1. 1936

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Dendrocalamus griffithianus Kurz -- Forest Fl. Burma ii. 562. 1877 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Dendrocalamus guiyangensis N.H.Xia & L.C.Chia -- J. Trop. Subtrop. Bot. 4(1): 25 (1996). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Deyeuxia chilensis É.Desv. -- Fl. Chil. [Gay] 6: 322. 1854 [probably after mid-1854] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Deyeuxia porteri Vasey -- Descr. Cat. Grasses U. S. 51. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Deyeuxia pyramidalis (Host) Veldkamp var. borealis (Rendle) Q.X.Liu -- Fl. Jiangsu 5: 232. 2015 [1 Dec 2015]

Purified (Shodhit through traditionally validated methods using medicinal sedges) Deyeuxia pyramidalis (Host) Veldkamp var. ciliata (Honda) Q.X.Liu -- Fl. Jiangsu 5: 231. 2015 [1 Dec 2015]

Purified (Shodhit through traditionally validated methods using medicinal sedges) Deyeuxia pyramidalis (Host) Veldkamp var. laxiflora (Rendle) Q.X.Liu -- Fl. Jiangsu 5: 231. 2015 [1 Dec 2015]

Purified (Shodhit through traditionally validated methods using medicinal sedges) Deyeuxia pyramidalis (Host) Veldkamp var. ligulata (Rendle) Q.X.Liu -- Fl. Jiangsu 5: 232. 2015 [1 Dec 2015]

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Deyeuxia recta Kunth -- Nov. Gen. Sp. [H.B.K.] 1: 144. 1816 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Deyeuxia recta Cham. & Schltdl. -- Linnaea 6: 37. 1831 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Deyeuxia reflexa Vickery -- Contr. New South Wales Natl. Herb. 1: 69. 1940 as key ingredient in indigenous anti-cancer Herbal Formulations

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Digitaria adscendens subsp. marginata (Link) Henrard -- Monograph of the Genus Digitaria 1950 in clavi. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Digitaria adscendens (Kunth) Henrard var. rhachiseta Henrard -- Monogr. Digitaria 11 (fig.). 1950 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Digitaria ciliaris var. chrysoblephara (Fig. & De Not.) Beetle as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Digitaria cognata (Schult.) Pilg. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Digitaria cognata (Schult.) Pilg. subsp. pubiflora (Vasey ex L.H.Dewey) Wipff -- Sida 13(1): 120. 1988 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Digitaria commutata Schult. -- Mant. 2 (Schultes) 262. 1824 [Jan-Apr 1824] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Digitaria commutata Schult. -- Mant. 2 (Schultes) 262. 1824 [Jan-Apr 1824] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Digitaria complanata Goetgh. -- Bull. Jard. Bot. Natl. Belg. 45(3-4): 411. 1975 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Digitaria composita Willd. -- Enum. Pl. [Willdenow] 1: 91. 1809 [Apr 1809] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Digitaria conjugata Schult. -- Mant. 2 (Schultes) 262. 1824 [Jan-Apr 1824] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Digitaria cruciata Nees ex Hook.f. var. pectinata Veldkamp -- Blumea 21(1): 72. 1973 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Digitaria cuyabensis (Trin.) Parodi -- Physis (Buenos Aires) 8: 378. 1926 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Digitaria cuyabensis (Trin.) Parodi var. glabrescens Canto-Dorow & Longhi-Wagner -- Insula 30: 25 (31; fig. 2). 2001

Purified (Shodhit through traditionally validated methods using medicinal sedges) Digitaria dactylon (L.) Pers. -- Syn. Pl. [Persoon] 1: 85. 1805 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Digitaria dactylon Scop. -- Fl. Carniol., ed. 2. 1: 52. 1771 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Digitaria debilis (Desf.) Willd. -- Enumeratio Plantarum Horti Regii Botanici Berolinensis 1809 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Digitaria decipiens Fig. & De Not. -- Mem. Reale Accad. Sci. Torino Ser. II, xiv. 359. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Digitaria decipiens Fig. & De Not. -- Mem. Reale Accad. Sci. Torino Ser. II, xiv. (1853) 359. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Digitaria delicatula Stapf -- Fl. Trop. Afr. [Oliver et al.] 9(3): 454. 1919 [24 Jan 1919] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Digitaria denudata Link -- Hort. Berol. [Link] 1: 222. 1827 [1 Oct-27 Nov 1827] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Digitaria elegans Stapf -- Fl. Trop. Afr. [Oliver et al.] 9(3): 474. 1917 [24 Jan 1919] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Digitaria elegantula Mez -- Bot. Jahrb. Syst. 57(2): 192. 1921 [6 May 1921] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Digitaria elevatovenulosa Ohwi -- in Bull. Tokyo Sci. Mus. No. 18, 6 (1947). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Digitaria elongata Spreng. -- Syst. Veg., ed. 16 [Sprengel] 1: 271. 1824 [dated 1825; publ. in late 1824] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Digitaria endlichii Mez -- Bot. Jahrb. Syst. 57(2): 194. 1921 [6 May 1921] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Digitaria enode (Hack. ex Arechav.) Parodi -- Physis (Buenos Aires) 8: 378. 1926 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Digitaria eriantha Steud. -- Flora oder Allgemeine Botanische Zeitung 12 1829 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Digitaria eriogona Link -- Hort. Berol. [Link] 1: 227. 1827 [1 Oct-27 Nov 1827] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Digitaria fallens Parodi -- Physis (Buenos Aires) 8: 375, fig. 2. 1926 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L.

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Digitaria fascicularis Link -- Hort. Berol. [Link] 1: 223. 1827 [1 Oct-27 Nov 1827] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Digitaria filformis Delile -- Fl. Aeg. Illustr. 51. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Digitaria filiformis (L.) Koeler -- Descr. Gram. [Koeler] 26. 1802 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L.

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Digitaria filiformis var. villosa Fernald -- Rhodora 36: 19. 1934 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Digitaria fimbriata Link -- Hort. Berol. [Link] 1: 226. 1827 [1 Oct-27 Nov 1827] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Digitaria umbrosa Link -- Hort. Berol. [Link] 1: 227. 1827 [1 Oct-27 Nov 1827] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Digitaria uniglumis Stapf -- Fl. Trop. Afr. [Oliver et al.] 9(3): 474. 1919 [24 Jan 1919] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Digitaria variabilis Fig. & De Not. -- Mem. Reale Accad. Sci. Torino Ser. II, xiv. (1853) 357. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Digitaria vestita Fig. & De Not. -- Mem. Reale Accad. Sci. Torino Ser. II, xiv. (1853) 356. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Digitaria villosa Pers. -- Syn. Pl. [Persoon] 1: 85. 1805 [1 Apr-15 Jun 1805] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Digitaria violascens Link -- Hort. Berol. [Link] 1: 229. 1827 [1 Oct-27 Nov 1827] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Digitaria wallichiana Stapf -- Fl. Trop. Afr. [Oliver et al.] 9(3): 436, in obs. 1919 [24 Jan 1919] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Digitaria xanthotricha Stapf -- Fl. Trop. Afr. [Oliver et al.] 9(3): 451. 1919 [24 Jan 1919] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Digitaria yokoensis Vanderyst -- Bull. Agric. Congo Belge 1919, x. 242. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Dignathia Stapf -- Hooker's Icon. Pl. 30: t. 2950. 1911 [1913 publ. Jan 1911] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Dignathia villosa C.E.Hubb. -- Bull. Misc. Inform. Kew 1936(5): 293. [19 Aug 1936] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Dimorphostachys langei E.Fourn. ex Hemsl. -- Biol. Cent.-Amer., Bot. iii. 14. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Dimorphostachys monostachya E.Fourn. -- Mexic. Pl. 14. 1886 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Dimorphostachys oajacensis E.Fourn. ex Hemsl. -- Biol. Cent.-Amer., Bot. iii. 14. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Dimorphostachys schaffneri E.Fourn. -- Mexic. Pl. 15, descr. 1886 as key ingredient in indigenous anti-cancer Herbal Formulations after

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Dissanthelium atropidiforme var. patagonicum (Parodi) Soreng -- Novon 8: 200. 1998 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Dissanthelium giganteum Tovar -- Publ. Mus. Hist. Nat. "Javier Prado", Ser. B, Bot. No. 33: 8 (-9), fig. 1985 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Distichlis spicata (L.) Greene f. hirta (Phil.) Kuntze -- Revis. Gen. Pl. 3[3]: 350. 1898 [28 Sep 1898] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Distichlis spicata (L.) Greene var. humilis (Phil.) Kuntze -- Revis. Gen. Pl. 3[3]: 350. 1898 [28 Sep 1898] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Distichlis spicata (L.) Greene var. laxa Vasey ex Beal -- Grasses N. Amer. [Beal] 2: 519. 1896 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Distichlis spicata (L.) Greene var. laxa Vasey as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Distichlis spicata (L.) Kuntze var. marginata (Phil.) Kuntze -- Revis. Gen. Pl. 3[3]: 350. 1898 [28 Sep 1898] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Distichlis spicata (L.) Kuntze var. mendozina Hack. -- Anales Mus. Nac. Buenos Aires ser. 3, 6: 513. 1906 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Distichlis spicata (L.) Kuntze var. mexicana Beetle -- Bull. Torrey Bot. Club 70: 648, fig. 5. 1943 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Distichlis spicata (L.) Kuntze var. nana Beetle -- Bull. Torrey Bot. Club 70: 647, fig. 3, 9. 1943 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Distichlis spicata (L.) Greene var. stolonifera Beetle -- Bull. Torrey Bot. Club 70: 644, fig. 4, 7, 12. 1943 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Distichlis spicata (L.) Greene var. stricta (Torr.) Scribn. -- Mem. Torrey Bot. Club 5: 51. 1894 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Distichlis spicata (L.) Greene subsp. stricta (Torr.) Thorne -- Aliso 9: 195. 1978 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia

cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Distichlis spicata Greene subsp. stricta (Torr.) Thorne -- Aliso 9(2): 195. 1978 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Distichlis spicata (L.) Kuntze var. stricta (Torr.) Beetle -- Bull. Torrey Bot. Club 70: 645. 1943 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Distichlis spicata (L.) Kuntze var. thalassica (Kunth) Kuntze -- Revis. Gen. Pl. 3[3]: 350. 1898 [28 Sep 1898] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Distichlis stricta (Torr.) Rydb. -- Bull. Torrey Bot. Club 1905, 602. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Distichlis stricta (Torr.) Rydb. -- Bull. Torrey Bot. Club 32(11): 602. 1905 [6 Dec 1905] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Distichlis stricta (Torr.) Rydb. var. dentata (Rydb.) C.L.Hitchc. -- Vasc. Pl. Pacif. N. W. [C.L. Hitchcock & al.] 1: 553. 1969 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Distichlis stricta (Torr.) Rydb. var. laxa (Vasey ex Beal) Fassett & L.West ex Munz -- Man. S. Calif. Bot. [Munz] 52, 597. 1935 [5 Apr 1935] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Distichlis sudanensis Beetle -- Revista Argent. Agron. xxii. 89 (1955). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Distichlis tenuifolia Phil. -- Anales Univ. Chile xciv. 162. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Distichlis tenuifolia Phil. -- Anales Univ. Chile 94: 162. 1896 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Distichlis texana (Vasey) Scribn. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Distichlis texana Scribn. -- Bull. Div. Agrostol. U.S.D.A. xvii. 236. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Distichlis texana Scribn. -- Circ. Div. Agrostol. U.S.D.A. 16: 2. 1899 Bull. U. S. Div. Agrost. 17: 236, fig. 532. 1899 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Distichlis thalassica É.Desv. -- Fl. Chil. [Gay] 6: 397. 1854 [probably after mid-1854] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Distichlis thalassica var. mendocina Kurtz -- Bol. Acad. Nac. Ci. 15: 521. 1897 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Distichlis thalassica var. pectinata Griseb. -- Abh. Königl. Ges. Wiss. Göttingen 24: 291. 1879 Symb. Fl. argent as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Distichlis viridis Phil. -- Anales Univ. Chile xciv. 163. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Distichlis volckmannii Phil. -- Anales Univ. Chile (1878) 571. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Distomomischus Dulac -- Fl. Hautes-Pyrénées 91. 1867 ; nom. illeg. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Distomomischus ciliatus Dulac -- Fl. Hautes-Pyrénées 92. 1867 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Distomomischus myuros Dulac -- Fl. Hautes-Pyrénées 91. 1867 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Distomomischus sciuroides Dulac -- Fl. Hautes-Pyrénées 91. 1867 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Distomomischus subuniglumis Dulac -- Fl. Hautes-Pyrénées 92. 1867 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Doellochloa Kuntze -- Revis. Gen. Pl. 2: 773. 1891 [5 Nov 1891] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Doellochloa fastigiata Kuntze -- Revis. Gen. Pl. 2: 773. 1891 [5 Nov 1891] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Dolichochaete (C.E.Hubb.) J.B.Phipps -- Kirkia 4: 109. 1964 [Jun 1964] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Dolichochaete bequaertii (De Wild.) J.B.Phipps -- Kirkia 4: 112. 1964 [Jun 1964] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Dolichochaete bicrinita J.B.Phipps -- Kirkia 4: 112. 1964 [Jun 1964] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Dolichochaete biseriata (Stapf) J.B.Phipps -- Kirkia 4: 112. 1964 [Jun 1964] as key ingredient in indigenous anti-cancer Herbal Formulations after

enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Dolichochaete longispiculata (C.E.Hubb.) J.B.Phipps -- Kirkia 4: 111. 1964 [Jun 1964] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Dolichochaete nodiglumis (K.Schum.) J.B.Phipps -- Kirkia 4: 111. 1964 [Jun 1964] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Dolichochaete rehmannii (Hack.) J.B.Phipps -- Kirkia 4: 110. 1964 [Jun 1964] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Donacium Fr. -- Bot. Not. 132. 1843 [Aug 1843] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Donax P.Beauv. -- Ess. Agrostogr. 77, 161. 1812 [Dec 1812] ; nom. illeg. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Donax acuminatus Presl ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. i. 524. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Donax acutiflorus P.Beauv. -- Ess. Agrostogr. 78. 1812 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Donax ampelodesmos Roem. & Schult. -- Mant. 2 (Schultes) 335, in syn. 1824 [Jan-Apr 1824] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Donax arundinaceus P.Beauv. -- Agrost. t. 16. f. 4. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Donax australis Steud. -- Nomencl. Bot. [Steudel], ed. 2. i. 524. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Donax bicolor P.Beauv. -- Ess. Agrostogr. 78. 1812 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Donax bifarius Trin. -- Neue Entdeck. Pflanzenk. 2: 73. 1821 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Donax borealis Trin. -- Fund. Agrost. (Trinius) 156. 1820 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Donax festucaceus P.Beauv. -- Ess. Agrostogr. 78. 1812 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Donax montanus P.Beauv. -- Ess. Agrostogr. 78. 1812 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Erianthus saccharoides subvar. glabrinodis Hack. -- Fl. Bras. (Martius) 2(3): 258. 1883 [1 Jul 1883] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Erianthus saccharoides var. michauxii Hack. -- Fl. Bras. (Martius) 2(3): 257. 1883 [1 Jul 1883] Typical variety as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Erianthus saccharoides var. neesii Hack. -- Fl. Bras. (Martius) 2(3): 258. 1883 [1 Jul 1883] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Erianthus saccharoides var. trinii Hack. -- Fl. Bras. (Martius) 2(3): 258. 1883 [1 Jul 1883] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Erianthus saccharoides subvar. villosus (Steud.) Hack. -- Fl. Bras. (Martius) 2(3): 258. 1883 [1 Jul 1883] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Erianthus smallii Nash -- Bull. New York Bot. Gard. i. 429. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Eulalia fulva (R.Br.) Kuntze -- Revisio Generum Plantarum 2 1891 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Eustachys brevipila (Roseng. & Izag.) Caro & E.A.Sánchez -- Kurtziana 6: 124. 1971 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Eustachys calvescens (Hack.) Caro & E.A.Sánchez -- Kurtziana 6: 128. 1971 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Eustachys capensis (Houtt.) Chiov. -- Webbia viii. 115 (1951). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Eustachys caribaea (Spreng.) Herter -- Revista Sudamer. Bot. 6: 147. 1940 ; cf. Gray Herb. Card Cat. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum

umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Eustachys caribaeus (Spreng.) Herter -- Revista Sudamer. Bot. 6: 147. 1940 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Eustachys distichophylla Nees -- Fl. Bras. Enum. Pl. 2(1): 418. 1829 [Mar-Jun 1829] ; alt. title: Agrost. Bras. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Eustachys distichophylla Nees -- Agrostologia Brasiliensis seu Descriptio Graminum <RO>[in C.F.P.Martius, <IT>Flora Brasiliensis seu Enumeratio Plantarum in Brasil <RO>2(1)] 1829 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Eustachys floridana Chapm. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Eustachys floridana Chapm. -- Fl. South. U.S. 557. 1860 [14 Aug 1860] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Eustachys glabrescens (Hack.) Caro & E.A.Sánchez -- Kurtziana 6: 120. 1971 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Eustachys glauca Chapm. -- Fl. South. U.S. 557. 1860 [14 Aug 1860] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Eustachys obtusifolia A.Camus -- Fl. Indo-Chine [P.H. Lecomte et al.] 7: 541. 1923 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Eustachys paranensis A.M.Molina -- Candollea 51: 234-236, fig. 1996 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Eustachys polystachya Kunth -- Révis. Gramin. i. 88. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Eustachys retusa (Lag.) Kunth -- Révis. Gramin. 1(6): 88. 1829 [Aug 1829]

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Euthryptochloa Cope -- Kew Bull. 42(3): 707. 1987 [26 Aug 1987] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Eutriana Trin. -- Fund. Agrost. (Trinius) 161. 1820 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Eutriana [infragen.unranked] Triplathera Endl. -- Gen. Pl. [Endlicher] 94. 1836

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Eutriana antillarum Steud. -- Syn. Pl. Glumac. 1(3): 217. 1854 [1855 publ. 12-13 Apr 1854] as key ingredient in indigenous anti-cancer Herbal

Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Eutriana aristidoides Trin. -- Gram. Unifl. Sesquifl. 242; Kunth, Rev. Gram. i. 95. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Eutriana aristidoides (Kunth) Trin. -- Gram. Unifl. Sesquifl. 242. 1824 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Eutriana barbata (Lag.) Kunth -- Révis. Gramin. 1: 96. 1829 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Eutriana bromoides Trin. -- Fund. Agrost. (Trinius) 161. 1820; et in Gram. Unifl. 241. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Eutriana chloridea Kunth -- Enum. Pl. [Kunth] 1: 280. 1833 [Jul-Aug 1833] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Eutriana cristata Trin. -- Gram. Unifl. Sesquifl. 241. 1824 [late Oct or 1 Nov 1824] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Eutriana curtipendula (Michx.) Trin. -- Fund. Agrost. (Trinius) 161. 1820 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Eutriana enteropogon Steud. -- Syn. Pl. Glumac. 1(3): 216. 1854 [1855 publ. 12-13 Apr 1854] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Eutriana gracilis Trin. -- Gram. Unifl. Sesquifl. 240. 1824 [late Oct or 1 Nov 1824] as key ingredient in indigenous anti-cancer Herbal Formulations

after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Eutriana gracilis Hook.f. -- Trans. Linn. Soc. London 20: 175. 1846 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Eutriana gracilis Hook.f. -- Trans. Linn. Soc. London 20(2): 175. 1847 [1851 publ. 11 Dec 1847] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Eutriana gracilis Hook.f. -- Trans. Linn. Soc. London 20(2): 175. 1847 [1851 publ. 11 Dec 1847] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Eutriana gracilis (Kunth) Trin. -- Gram. Unifl. Sesquifl. 240. 1824 [Oct-Nov 1824] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Eutriana heterostega Trin. -- Gram. Unifl. Sesquifl. 242. 1824 [late Oct or 1 Nov 1824] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Eutriana heterostega Trin. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Eutriana hirsuta Kunth -- Enum. Pl. [Kunth] 1: 280. 1833 [Jul-Aug 1833] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Eutriana hirsuta (J.Presl) Kunth -- Enum. Pl. [Kunth] 1: 280. 1833 [Jul-Aug 1833] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Eutriana hirta Trin. -- Gram. Unifl. Sesquifl. 240. 1824 [late Oct or 1 Nov 1824] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Eutriana hirta (Kunth) Trin. -- Gram. Unifl. Sesquifl. 285. 1824 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Eutriana humilis (Kunth) Trin. -- Gram. Unifl. Sesquifl. 239. 1824 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Eutriana humilis Trin. -- Gram. Unifl. Sesquifl. 239. 1824 [late Oct or 1 Nov 1824] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Eutriana juncea Trin. -- Gram. Unifl. Sesquifl. 238. 1824 [late Oct or 1 Nov 1824] as key ingredient in indigenous anti-cancer Herbal Formulations

after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Eutriana juncifolia (Desv.) Kunth -- Révis. Gramin. 1: 95. 1829 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Eutriana juncifolia Kunth -- Révis. Gramin. i. 95. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Eutriana karwinskiana Trin. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. i. 620 (Quid ?). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Eutriana lagascae Kunth -- Révis. Gramin. i. 95. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Eutriana ledebourii Trin. -- Gram. Unifl. Sesquifl. 238. 1824 [late Oct or 1 Nov 1824] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Eutriana mucronata F.Aresch. -- in Freg. Eugenies Resa, Bot. 118 (1910). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Eutriana mucronata F.Aresch. -- Pl. Itin. Eugeniae 118. 1910 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Eutriana multiseta Nees as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Eutriana multiseta Nees -- Fl. Bras. Enum. Pl. 2(1): 413. 1829 [Mar-Jun 1829] ; alt. title: Agrost. Bras. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Eutriana oligostachya (Nutt.) Kunth -- Révis. Gramin. 1: 96. 1829 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Eutriana oligostachya Kunth -- Révis. Gramin. i. 96. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Eutriana pentarrhaphis Trin. -- Gram. Unifl. Sesquifl. 239. 1824 [late Oct or 1 Nov 1824] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Eutriana pilosa Hook.f. -- Trans. Linn. Soc. London 20(2): 173. 1847 [1851 publ. 11 Dec 1847] as key ingredient in indigenous anti-cancer Herbal

Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Eutriana pilosa Hook.f. -- Trans. Linn. Soc. London 20: 173. 1847 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Eutriana polyodon Trin. -- Gram. Unifl. Sesquifl. 242. 1824 [late Oct or 1 Nov 1824] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Eutriana racemosa Trin. ex E.Fourn. -- Mexic. Pl. 1881 (1886) 141 in syn. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Eutriana repens (Kunth) Trin. -- Gram. Unifl. Sesquifl. 241. 1824 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Eutriana repens Trin. -- Gram. Unifl. Sesquifl. 241; Kunth, Rev. Gram. i. 95. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Eutriana tenuis Trin. -- Gram. Unifl. Sesquifl. 240. 1824 [late Oct or 1 Nov 1824] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Eutriana tenuis (Kunth) Trin. -- Gram. Unifl. Sesquifl. 240. 1824 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Eutriana triaena Trin. -- Gram. Unifl. Sesquifl. 239. 1824 [late Oct or 1 Nov 1824] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Eutriana villosa Steud. -- Nomencl. Bot. [Steudel], ed. 2. i. 620. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Exagrostis Steud. -- Nomencl. Bot. [Steudel], ed. 2. i. 622 (1840) sphalm. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Exydra aquatica Endl. -- Fl. Poson. 119 (1830). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Falimiria Besser ex Rchb. -- Consp. Regn. Veg. [H.G.L.Reichenbach] 54. 1828 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Falimiria bromoides Besser ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. i. 625. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Falimiria coarctata Besser ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. i. 625. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Falona Adans. -- Fam. Pl. (Adanson) 2: 496. 1763 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca altopyrenaica Fuente & Ortúñez -- Fontqueria 40: 36 (1994). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca ambigua Vasey -- Contr. U.S. Natl. Herb. 1: 277. 1893 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca ambigua Le Gall -- Fl. Morbihan 731. 1852 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca ambigua Vasey -- Contr. U.S. Natl. Herb. i. 277 (1893). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca amblyodes V.I.Krecz. & Bobr. -- Fl. URSS ii. 529, 771 (1934). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca amblyodes V.I.Krecz. & Bobr. subsp. erectiflora (Pavl.) Tzvelev -- Bot. Zhurn. (Moscow & Leningrad) 56(9): 1254. 1971 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca americana Michx. ex P.Beauv. -- Ess. Agrostogr. 162. 1812 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca americana F.Dietr. -- Nachtr. Vollst. Lex. Gärtn. 3: 332. 1817 [Apr-May 1817] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca americana Pers. -- Syn. Pl. [Persoon] 1: 94. 1805 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca amethystea Pourr. ex Nyman -- Consp. Fl. Eur. 4: 827. 1882 [Oct 1882] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca amethystina Host -- Icon. Descr. Gram. Austriac. 2: 63. 1802 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca amethystina Delarbre -- Fl. Auvergne (Delarbre) 2: 694. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca amethystina All. -- Fl. Pedem. ii. 253. 1785 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca amethystina L. -- Sp. Pl. 1: 74. 1753 [1 May 1753] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca amethystina var. asperrima Hack. in Beal -- Grasses N. Amer. [Beal] 2: 601. 1896 as key ingredient in indigenous anti-cancer Herbal

Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca amethystina [infrasp.unranked] asperrima Hack. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca amethystina f. dasyphylla St.-Yves -- Candollea 2: 262, 313. 1925 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca amethystina subvar. idahoensis St.-Yves -- Candollea 2: 260. 1925 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca amethystina L. subsp. kummeri (Beck) Markgr.-Dann. -- Bot. J. Linn. Soc. 76(4): 326. 1978 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca amethystina L. var. ritschlii Hack. -- Z. Bot. Abt. Naturwiss. Vereins Prov. Posen 2: 48. 1895

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca amethystina subvar. robusta St.-Yves -- Candollea 2: 264, fig. 24. 1925 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca amethystina L. f. subglabra Soó -- Acta Bot. Acad. Sci. Hung. 17(1-2): 116, nom. nov. 1972 [1971 publ. 1972] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca amethystina L. var. turcica Markgr.-Dann. -- Willdenowia 11(2): 205. 1981 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca amherstiana Royle -- Ill. Bot. Himal. Mts. [Royle] 417, nomen. 1840 [Mar-Apr 1840] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca ammobia Pavlick -- Phytologia 82(2): 77 (1997), nom. nov.:. [28 Nov 1997] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca ammobia Pavlick -- Phytologia 82: 77. 1997 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca ammophyla Dumort. -- Observ. Gramin. Belg. 105. 1824 [Jul-Sep 1824] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia

cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca ampla Hack. -- Cat. Rais. Gramin. Portugal 26. 1880 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca ampla Hack. subsp. simplex (Pérez Lara) Devesa -- Lagascalia 14(1): 164 (1986):. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca ampliflora Döll -- Fl. Bras. (Martius) 2(3): 116. 1878 [1 Sep 1878] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca amplissima Rupr. -- Bull. Acad. Brux. ix. II. (1842) 236. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca amplissima Rupr. -- Bull. Acad. Roy. Sci. Bruxelles 9: pt. 2, 236. 1842 Nomen; ex Fourn. Mex. Pl. 2: 125. 1886 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca amplissima Rupr. var. elliptica Beal -- Grasses N. Amer. [Beal] 2: 603. 1896 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca anatolica Markgr.-Dann. -- Willdenowia 11(2): 202. 1981 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca anatolica Markgr.-Dann. subsp. borealis Markgr.-Dann. -- Willdenowia 11(2): 202. 1981 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca anceps Kit. -- Linnaea 32: 314. 1864 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca andicola Kunth -- Nov. Gen. Sp. [H.B.K.] 1: 153. 1816 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca angustata Griseb. -- Symb. Fl. Argent. 288. 1879 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca angustata Griseb. -- Abh. Königl. Ges. Wiss. Göttingen 24: 288. 1879 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca anomala Hochst. -- Flora 38: 330. 1855 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca antarctica Kunth -- Révis. Gramin. i. 132. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca antarctica Spreng. -- Pl. Min. Cogn. Pug. 2: 23. 1815 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca anthoxanthia Sm. -- Trans. Linn. Soc. London 1: 115. 1791 [13 Aug 1791] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca antipoda F.Muell. -- Veg. Chatham Islands 60 (1864), in obs. as key ingredient in indigenous anti-cancer Herbal Formulations after

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca antucensis Steud. -- Syn. Pl. Glumac. 1(3): 304. 1854 [1855 publ. 12-13 Apr 1854] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca apennina De Not. -- Prosp. Fl. Ligust. 56. 1846 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca apennina De Not. -- Repert. Fl. Ligust. 468. 1844 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca apuanica Markgr.-Dann. -- Bot. J. Linn. Soc. 76(4): 322. 1978 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca aquatica Bosc ex Roem. & Schult. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 2: 615. 1817 [Nov 1817] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca aquisgranensis E.Patzke & G.Br. -- et in Decheniana 146: 133 (1993), nom. nov.:. 1990 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca arabica hort. ex Link -- Linnaea 17: 402. 1844 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca aspera Mert. & W.D.J.Koch -- Deutschl. Fl. (Mertens & W. D. J. Koch), ed. 3. 1: 672. 1823 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca asperella E.B.Alexeev -- Bot. Zhurn. (Moscow & Leningrad) 66: 1496. 1981 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca asperifolia (St.-Yves) Landolt -- Fl. Indicativa 269. 2010

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca barbata L. -- Demonstr. Pl. 3. 1753 [3 Oct 1753] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca barbata Schrank -- Prim. Fl. Salisb. 46. 1792 [Apr-May 1792] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca brevifolia R.Br. var. arctica St.-Yves -- Candollea 2: 253. 1925 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca cataonica (Hack. ex Boiss.) Markgr.-Dann. -- Willdenowia 11(2): 207. 1981 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca citardae Lojac. -- Fl. Sicul. (Lojacono) 3: 348. 1909 [1908 publ. 1909] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca clandestina Muhl. -- Descr. Gram. (Muhlenberg) 162. 1817 [Jul-Nov 1817] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca clarkei (Stapf) B.S.Sun -- Fl. Yunnan. 9: 251. 2003

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca clavata Moench -- Methodus (Moench) 190. 1794 [4 May 1794] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca claytonii E.B.Alexeev -- Bot. Zhurn. (Moscow & Leningrad) 71(8): 1117. 1986 as key ingredient in indigenous anti-cancer Herbal

Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca cleefiana E.B.Alexeev -- Bot. Zhurn. (Moscow & Leningrad) 69(11): 1548. 1984 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca cleefiana E.B.Alexeev -- Bot. Zhurn. (Moscow & Leningrad) 69: 1548, fig. 1984 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca clementei Boiss. -- Elench. Pl. Nov. 90. 1838 [Jun 1838] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca coahuilana Gonz.-Led. & S.D.Koch -- Novon 4: 27, fig. 1994 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca cochabambana E.B.Alexeev -- Bot. Zhurn. (Moscow & Leningrad) 70(9): 1241. 1985 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca commersonii Franch. -- Miss. sci. Cap Horn, Bot. v. Bot. (1889) 388 t. 8 fig. c. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca commersonii Franch. -- Miss. sci. Cap Horn, Bot. 5: 388, tab. 8, fig. C. 1889 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca communis Petif -- Enum. Pl. Fl. Palat. 12. 1830

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca communis Petif var. heterophylla (Lam.) Petif -- Enum. Pl. Fl. Palat. 12. 1830

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca confinis subsp. rabiosa Piper -- Contr. U.S. Natl. Herb. 10: 41. 1906 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca congolensis St.-Yves -- Bull. Mus. Natl. Hist. Nat. 1932, Ser. II. iv. 346. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca convoluta Kunth -- Révis. Gramin. i. 129. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca cookii Hook.f. -- Bot. Antarct. Voy. I. (Fl. Antarct.). 2: 382, t. 139. 1847 [ante 1 Jan 1847] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca copei Renvoize -- Gram. Bolivia 117, fig. 1998 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca costata Nees -- Fl. Afr. Austral. Ill. 447. 1841 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca cristata Vill. -- Hist. Pl. Dauphiné (Villars) 2: 93. 1787 [Feb 1787] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca cryophila V.I.Krecz. & Bobrov as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca diaphana Steud. -- Syn. Pl. Glumac. 1(3): 316. 1854 [1855 publ. 12-13 Apr 1854] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca dissitiflora subsp. eu-dissitiflora St.-Yves -- Candollea 3: 244. 1927 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca dissitiflora var. eu-loricata St.-Yves -- Candollea 3: 247. 1927 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca dissitiflora var. genuina St.-Yves -- Candollea 3: 244, fig. 62. 1927 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca dissitiflora subvar. speciosa St.-Yves -- Candollea 3: 249, fig. 65. 1927 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca dissitiflora var. trachyphylla Hack. ex St.-Yves -- Candollea 3: 246, fig. 63. 1927 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca dissitiflora subvar. typica St.-Yves -- Candollea 3: 247, fig. 64. 1927 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca dissitiflora var. villipalea St.-Yves -- Candollea 3: 250, fig. 66. 1927 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca dissitiflora var. villipalea St.-Yves -- Candollea 3: 250. 1927 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca distachyos Roth -- Catal. Bot. fasc. i. II. 1797 [Jan-Feb 1797] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca distans Kunth -- Révis. Gramin. i. 129. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca distichophylla (Labill.) Hook.f. -- Flora Tasmaniae 2 1859 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca distichophylla Michx. -- Fl. Bor.-Amer. (Michaux) 1: 67. 1803 [19 Mar 1803] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca distichovaginata Pilg. -- Bot. Jahrb. Syst. 37(5): 511. 1906 [30 Oct 1906] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca distichovaginata subvar. angustiflora St.-Yves -- Candollea 3: 307. 1927 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia

cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca distichovaginata var. cajamarcae St.-Yves -- Candollea 3: 222. 1927 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca distichovaginata var. carazana St.-Yves -- Candollea 3: 220. 1927 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca distichovaginata var. genuina St.-Yves -- Candollea 3: 219, fig. 44. 1927 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca distichovaginata subvar. typica St.-Yves -- Candollea 3: 307. 1927 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca divaricata Clem. ex Willk. -- Bot. Zeitung (Berlin) 18: 130. 1860 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca divaricata Desf. -- Fl. Atlant. 1: 89, t. 22. 1798 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca divergens Tovar -- Mem. Mus. Hist. Nat. Javier Prado 16: 51. 1972 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca dives F.Muell. -- Fragmenta Phytographiae Australiae 3 1862 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca dives Suksd. -- Werdenda 1: 3. 1923 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca domingensis Lam. -- Tabl. Encycl. i. 189. 1791 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca duriuscula L. -- Species Plantarum 2 1753 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca fluitans L. -- Species Plantarum 2 1753 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca foenas -- not_stated as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca gelida Chiov. -- Ann. Bot. (Rome) 6: 148. 1907 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca geniculata Cav. -- Anales Ci. Nat. vi. (1803-150; Brot. Fl. Lusit. i. 118. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca geniculata var. genuina Arechav. -- Anales Mus. Nac. Montevideo 1: 490. 1897 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca geniculata var. glabrescens Arechav. -- Anales Mus. Nac. Montevideo 1: 490. 1897 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca geniculata var. monandra Döll -- Fl. Bras. (Martius) 2(3): 113. 1878 [1 Sep 1878] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca genuensis Pollini -- Fl. Veron. i. 126. 1822 [Nov-Dec 1822] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L.

based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca genuflexa Krock. -- Fl. Siles. Suppl. i. 172. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca georgii E.B.Alexeev -- Byull. Moskovsk. Obshch. Isp. Prir., Otd. Biol. 83(5): 94 (1978). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca gerardi Vill. -- Hist. Pl. Dauphiné (Villars) 1: 249, adnot. 1. 1786 [Feb 1786] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca gerardii All. ex P.Beauv. -- Ess. Agrostogr. 99, nomen. 1812 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca gibraltarica Willd. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. i. 630. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca gigantea (L.) Vill. -- Histoire des Plantes de Dauphin? 1 1786 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca gigantea Vill. -- Hist. Pl. Dauphiné (Villars) 2: 110. 1787 [Feb 1787] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca gigantea (L.) Vill. -- Hist. Pl. Dauphiné (Villars) 2: 110. 1787 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca gigantea Krock. -- Fl. Siles. Suppl. i. 174. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca gigantea (L.) Vill. var. arcana Stepanov -- Fl. N.E. W. Sayan 127 ([137-8], fig. 11-12). 2006

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca gigantea Vill. f. minor Kuvaev -- in V.B. Kuvaev, M.L. Shelgunova & L.K. Konstantinov, Fl. Okrestnosteĭ Znamenskogo 48 (1992), contrary to Art. 37.4 ICBN (1994). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca gigantea Vill. f. uliginosa (Schur) Beldie -- Fl. Republ. Socialist. Romania 12: 509. 1972 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca giganteus var. pseudololiacea Grantzow -- Fl. Uckermark 340. 1880 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca gigas Holmberg -- in Dorfler, Herb. Norm. No. 5377 (1911), hybr. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca gilbertiana E.B.Alexeev ex S.M.Phillips -- Nordic J. Bot. 14(6): 649 (1994). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca glaberrima Schur -- Enum. Pl. Transsilv. 791. 1866 [Apr-Jun 1866] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca glabra Lightf. -- Fl. Scot. ii. 1085. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca glabrata Tovar -- Mem. Mus. Hist. Nat. Javier Prado 16: 30. 1972 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca glacialis Miégev. -- Bull. Soc. Bot. France 21(Sess. Extraord.): ix. 1876 [1874 publ. 1876] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca glacialis Miégev. subsp. prudhommei (Kerguélen & Plonka) O.Bolòs & Vigo -- Fl. Països Catalans 4: 348 (2001). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca glauca Vill. -- Hist. Pl. Dauphiné (Villars) 2: 99 (1787). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca glauca Lam. -- Encycl. [J. Lamarck & al.] 2(2): 459. 1788 [14 Apr 1788] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca glauca Planellas ex Willk. & Lange -- Prodr. Fl. Hispan. 1(1): 95. 1861 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca glauca Lam. [gamma]. crassifolia Gaudin -- Fl. Helv. 1: 284. 1828 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca glauca Vill. subsp. psammophila Hack. ex Čelak. -- Prodr. Fl. Böhmen 4: 721. 1881

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca glauca Vill. var. scabrifolia Hack. -- Věstn. Ceské Společn. Nauk, Tř. Mat.-Přír. 24: 1. 1900

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca glaucantha Błocki -- Oesterr. Bot. Z. 39: 155. 1889 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca glaucescens Roth -- Nov. Pl. Sp. 78. 1821 [Apr 1821] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca glaucescens Roth -- Nov. Pl. Sp. 78. 1821 [Apr 1821] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca glaucescens Hegetschw. -- Fl. Schweiz [Hegetschweiler] 93. 1838 [May 1838] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca glaucina Stohr -- in Schlechtendalia 7: 29 (2001). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca glaucispicula Markgr.-Dann. -- Willdenowia 11(2): 203. 1981 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca glaucoidea (Vetter) E.B.Alexeev -- Byull. Moskovsk. Obshch. Isp. Prir., Otd. Biol. 80(2): 114. 1975 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca glaucophylla Phil. -- Anales Univ. Chile xciv. 178. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca glaucophylla Phil. -- Anales Univ. Chile 94: 178. 1896 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca glomerata All. -- Fl. Pedem. ii. 252. 1785 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca glomerata [Soland.] -- in Russell, Aleppo, ed. II. ii. 243. 1794 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L.

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca glumosa Hack. ex E.B.Alexeev -- Bot. Zhurn. (Moscow & Leningrad) 69: 1549 (-1551), fig. 1984 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca glyceriantha Pilg. -- Bot. Jahrb. Syst. 37(5): 516. 1906 [30 Oct 1906] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca glycerioides Steud. -- Berberid. Amer. Austral. 56. 1857 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca goloskokovii E.B.Alexeev -- Novosti Sist. Vyssh. Rast. 13: 25. 1976 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca × gonzalez-ledesmae Darbysh. -- J. Bot. Res. Inst. Texas 1(2): 832 (828-829, 831-836, 838-840; fig. 5). 2007 [12 Dec 2007]

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca gracilior (Hack.) Markgr.-Dann. -- Bot. J. Linn. Soc. 76(4): 325. 1978 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca gracilis Moench -- Methodus (Moench) 191. 1794 [4 May 1794] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca inarmata Schur -- Verh. Mitth. Siebenbürg. Vereins Naturwiss. Hermannstadt x. (1859) 177. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum

umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca inarticulata Pilg. -- Bot. Jahrb. Syst. 37(5): 516. 1906 [30 Oct 1906] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca inarticulata Pilg. -- Bot. Jahrb. Syst. 37(5): 516. 1906 [30 Oct 1906] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca incrassata Salzm. ex Loisel. -- Fl. Gall. ed. II. i. 85. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca incurva (Gouan) Gutermann -- Phyton (Horn) 54(2): 190. 2014 [28 Nov 2014]

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca indigesta Boiss. subsp. alleizettei (Litard.) Kerguélen -- Lejeunia 75: 158. 1975 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca indigesta Boiss. subsp. aragonensis (Willk.) Kerguélen -- Lejeunia 75: 158. 1975 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca indigesta Boiss. subsp. durissima (Hack.) O.Bolòs, Vigo, Masalles & Ninot -- Fl. Man. Països Catalans 1213 (1990):. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca indigesta Boiss. subsp. hackeliana (St.-Yves) Markgr.-Dann. -- Bot. J. Linn. Soc. 76(4): 328. 1978 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca indigesta Boiss. subsp. heteroidea (Verg.) Kerguélen -- Lejeunia 75: 159. 1975 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca indigesta Boiss. subsp. litardierei (St.-Yves) Kerguélen -- Lejeunia 75: 159. 1975 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca inguschetica E.B.Alexeev -- Byull. Moskovsk. Obshch. Isp. Prir., Otd. Biol. 78(3): 106. 1973 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca inopoda Schur -- Enum. Pl. Transsilv. 793. 1866 [Apr-Jun 1866] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca intermedia Roem. & Schult. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 2: 715. 1817 [Nov 1817] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca interrupta Desf. -- Fl. Atlant. 1: 89. 1798 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca jensenii Gjaerev. & Ryvarden -- Kong. Norske Videnskab. Selsk. Skr no. 4: 18 (-20), figs. 1977 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca × jierru Nava -- Fontqueria 7: 24 (1985). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L.

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca johnsonii Piper -- Contr. U.S. Natl. Herb. 10: 35. 1906 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca jonesii Vasey -- Contr. U.S. Natl. Herb. i. (1893) 278. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca jonesii Vasey as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca jonesii var. conferta Hack. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca junatovii E.B.Alexeev -- Novosti Sist. Vyssh. Rast. 13: 20. 1976 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca juncea Phil. -- Anales Mus. Nac., Santiago de Chile 1891: 88. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia

cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca juncea Phil. -- Anales Mus. Nac., Santiago de Chile (1891) 88. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca juncifolia St.-Amans -- Fl. Agen. 40. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca kerneri Vetter -- Verh. Zool.-Bot. Ges. Wien 70: (193). 1921 ; et in Verh. Zool.-Bot. Ges. Wien, 1922, lxxii. 111 (1923), hybr as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca kilimanjarica Hedberg -- Symb. Bot. Upsal. 15: 36. 1957 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca killickii Kenn.-O'Byrne -- Kew Bull. 16(3): 461. 1963 [27 Feb 1963] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca kingii Scribn. var. rabiosa (Piper) Hitchc. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca kirghisorum (Katsch. ex Tsvelev) E.B.Alexeev -- Novosti Sist. Vyssh. Rast. 15: 65. 1979 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca kirghisorum Kassh. -- Fl. Kirgiz. SSR ii. 151 (1950), sine descr. lat. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca kitaibeliana Schult. -- Mant. 2 (Schultes) 398. 1824 [Jan-Apr 1824] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca kitaibeliana Schult. -- Mant. 2 (Schultes) 398. 1824 [Jan-Apr 1824] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca kolesnikovii Tzvelev -- Bot. Zhurn. (Moscow & Leningrad) 56(9): 1254. 1971 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca koritnicensis Hayek & Vetter -- in Denkschr. Akad. Wiss. Wien, Math.-Nat. xcix. 220 (1924). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca kozanensis Foggi & Joch.Müll. -- Willdenowia 35(2): 242. 2005 [23 Dec 2005]

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca kryloviana Reverd. -- Sist. Zametki Mater. Gerb. Krylova Tomsk. Gosud. Univ. Kuybysheva 2: 3. 1927 [May 1927] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca kryloviana Reverd. f. angustifolia Reverd. -- Sist. Zametki Mater. Gerb. Krylova Tomsk. Gosud. Univ. Kuybysheva 2: 3. 1927 [May 1927]

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca kryloviana Reverd. f. aristata Reverd. -- Sist. Zametki Mater. Gerb. Krylova Tomsk. Gosud. Univ. Kuybysheva 2: 4. 1927 [May 1927]

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca kryloviana Reverd. f. glabra Reverd. -- Sist. Zametki Mater. Gerb. Krylova Tomsk. Gosud. Univ. Kuybysheva 2: 4. 1927 [May 1927]

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca kryloviana Reverd. var. musbelica Reverd. -- Sist. Zametki Mater. Gerb. Krylova Tomsk. Gosud. Univ. Kuybysheva 2: 4. 1927 [May 1927]

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca kryloviana Reverd. f. subbarbata Reverd. -- Sist. Zametki Mater. Gerb. Krylova Tomsk. Gosud. Univ. Kuybysheva 2: 4. 1927 [May 1927]

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca kryloviana Reverd. f. subvillosa Reverd. -- Sist. Zametki Mater. Gerb. Krylova Tomsk. Gosud. Univ. Kuybysheva 2: 4. 1927 [May 1927]

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca kryloviana Reverd. f. tenuis Reverd. -- Sist. Zametki Mater. Gerb. Krylova Tomsk. Gosud. Univ. Kuybysheva 2: 3. 1927 [May 1927]

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca kryloviana Reverd. var. typica Reverd. -- Sist. Zametki Mater. Gerb. Krylova Tomsk. Gosud. Univ. Kuybysheva 2: 3. 1927 [May 1927] ; nom. inval.

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca kurtziana St.-Yves -- Candollea 3: 201, fig. 31. 1927 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca lachenalii Spenn. -- Fl. Friburg. 3: 1050. 1829 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca laeteviridis Pilg. -- Bot. Jahrb. Syst. 37(5): 510. 1906 [30 Oct 1906] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca laeteviridis Pilg. var. genuina St.-Yves -- Candollea 3: 237, fig. 58. 1927 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca laeteviridis Pilg. var. lasiorrhachis St.-Yves -- Candollea 3: 239. 1927 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca laevis Spreng. -- Syst. Veg., ed. 16 [Sprengel] 1: 355. 1824 [dated 1825; publ. in late 1824] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca lagascae Hort.Berol. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. i. 630. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca lanceolata Forssk. -- Fl. Aegypt.-Arab. 22. 1775 [1 Oct 1775] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca lanifera E.B.Alexeev -- Bot. Zhurn. (Moscow & Leningrad) 70(9): 1246. 1985 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca lanifera E.B.Alexeev -- Bot. Zhurn. (Moscow & Leningrad) 70: 1246, fig. 1985 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca lasiantha Schur -- Enum. Pl. Transsilv. 788. 1866 [Apr-Jun 1866] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca lasiorrhachis Pilg. -- Bot. Jahrb. Syst. 37(5): 508. 1906 [30 Oct 1906] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca lasiorrhachis Pilg. -- Bot. Jahrb. Syst. 37(5): 508. 1906 [30 Oct 1906] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca lasto Boiss. -- Biblioth. Universelle Genève n.s., 13: 410. 1838 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca latifolia Host -- Fl. Austriac. [Host] 1: 152. 1827 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca latifolia Roth -- Nov. Pl. Sp. 75. 1821 [Apr 1821] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca latispicea F.Muell. -- Fragmenta Phytographiae Australiae 8 1874 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca latispicea F.Muell. -- Fragm. (Mueller) 8(64): 127. 1873 [Dec 1873] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca laxa Gaudin -- Agrost. Helv. i. 261. 1811 [Apr 1811] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca laxa Host -- Icon. Descr. Gram. Austriac. 2: 58. 1802 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca laxa Schleich. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. i. 630. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca laxiflora Phil. -- Linnaea 29: 98. 1858 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca lazistanica E.B.Alexeev subsp. giresunica Markgr.-Dann. -- Willdenowia 11(2): 206 (1981). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca leioclada Hack. -- Anales Univ. Centr. Ecuador 3: 483. 1889 Name only as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca leneneis var. villosula Kozhevn. -- Bot. Zhurn. (Moscow & Leningrad) 59(4): 511. 1974 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca lenensis Drobow -- Trav. Mus. Bot. Acad. Petersb. xiv. 158 (1915). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca minutiflora Rydb. -- Bull. Torrey Bot. Club 1905, 608. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca mirabilis Piper -- Contr. U.S. Natl. Herb. x. 47 (1906). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca mirabilis Piper -- Contr. U.S. Natl. Herb. 10: 47. 1906 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca × miscella Darbysh. -- J. Bot. Res. Inst. Texas 1(2): 835 (-840, 828-829, fig. 6). 2007 [12 Dec 2007]

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca misera Thunb. -- Fl. Jap. (Thunberg) 52. 1784 [Aug 1784] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca misera Thunb. -- Syst. Veg., ed. 14 (J. A. Murray). 119. 1784 [May-Jun 1784] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca modesta Steud. -- Syn. Pl. Glumac. 1(3): 316. 1854 [1855 publ. 12-13 Apr 1854] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca mollis Kunth -- Révis. Gramin. i. 132. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca mollissima V.I.Krecz. & Bobr. -- Fl. URSS ii. 512, 770 (1934). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca molokaiensis Soreng, P.M.Peterson & Catalán -- J. Bot. Res. Inst. Texas 3(1): 54 (-55; fig.). 2009 [15 Jul 2009]

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca monandra Ell. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. i. 631. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca monandra Elliott -- Sketch Bot. S. Carolina [Elliott] 1: 170. 1816 [Dec 1816] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca monantha Stapf -- Bull. Misc. Inform. Kew 1899(151-152): 117. 1901 [Jul-Aug 1899 publ. 1901] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca monguensis Stančík -- Darwiniana 41(1-4): 139 (figs. 8a-e, 17b). 2003 [20 Nov 2003]

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca monostachia Poir. -- Voy. Barbarie ii. 98. 1789 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca montana Sternb. & Hoppe -- in Denkschr. Bot. Ges. Regensb. i. II. 95. 1818 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca montana Savi -- Fl. Pis i. 118. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca montana M.Bieb. -- Fl. Taur.-Caucas. 3: 75. [Dec 1819 or early 1820] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca montana Steud. -- Syn. Pl. Glumac. 1(3): 302. 1854 [1855 publ. 12-13 Apr 1854] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca monticola Phil. -- Anales Univ. Chile (1873) 576. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca montis-aurei Delarbre -- Fl. Auvergne (Delarbre) ed. 2, 696. 1800 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca montis-celtici Delarbre -- Fl. Auvergne (Delarbre) ed. 2, 696. 1800 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca morenensis Matthei -- Gayana, Bot. 37: 54 (1982). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca morenensis Matthei -- Gayana, Bot. 37: 54 (fig.). 1982 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca morisiana Parl. -- Giorn. Bot. Ital. ii. (1844) 377. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca morisiana Parl. subsp. sicula Cristaudo, Foggi, Galesi & Maugeri -- Parlatorea 9: 95 (-97, figs. 1-2). 2007 [Oct 2007]

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca moyana Erdner -- Ber. Naturw. Ver. Schwaben & Neuburg xxxix. 87 (1911); Fedde, Repert. xiv. 379, hybr. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca mucronata Arv.-Touv. & Dupuy -- Bull. Soc. Dauphin. Échange Pl. 9: 384-385 (1882). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca mucronata Forssk. -- Fl. Aegypt.-Arab. 22. 1775 [1 Oct 1775] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca mucronata Arv.-Touv. & Dupuy -- Bull. Soc. Bot. France 29(Rev. Bibliogr.): 48. 1882 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca mucronata Müll.Berol. -- Ann. Bot. Syst. (Walpers) 6(7): 1033. 1865 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca muelleri Vickery -- Contr. New South Wales Natl. Herb. 1: 9. 1939 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca muelleri Vickery -- Contr. New South Wales Natl. Herb. 1(3) 1951 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca multiculmis Steud. -- Syn. Pl. Glumac. 1(3): 310. 1854 [1855 publ. 12-13 Apr 1854] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca multiflora C.Presl -- Cyper. Gram. Sicul. 37. 1820 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca multiflora Suter -- Fl. Helv. i. 56. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca multiflora Walter -- Fl. Carol. [Walter] 81. 1788 [Apr-Jun 1788] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia

cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca multiflora Hoffm. -- Deutschl. Fl. (Hoffm.) ed. II. i. I. 50. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca multinodis Petrie & Hack. -- Trans. & Proc. New Zealand Inst. 1911, 186 (1912). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca muralis Kunth as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca muralis Kunth -- Syn. Pl. i. 218. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca muricata Durieu ex Parl. -- Fl. Ital. (Parlatore) 1(2): 480. 1850 [Oct-Nov 1850] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca musashiensis Honda -- Journ. Fac. Sc. Tokyo, Sect. III. Bot. iii. 47 (1930). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca musbelica (Reverd.) Ikonn. -- Opred. Vyssh. Rast. Badakhshana 75. 1979 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca mutica Wulfen -- Fl. Noric. Phan. ed. Fenzl & Graf 145. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca mutica S.L.Lu -- Acta Phytotax. Sin. 30(6): 534 (1992). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca mutica Schleich. ex Hack. -- Monogr. Festuc. Eur. 123. 1882 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca mysorensis B.Heyne ex Roem. & Schult. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 2: 600. 1817 [Nov 1817] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca mysurensis B.Heyne ex Hook.f. -- Fl. Brit. India [J. D. Hooker] 7(22): 287. 1896 [early Dec 1896] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca myuros L. -- Species Plantarum 2 1753 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca myuros Soy.-Will. -- Obs. Pl. Fr. 132. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca myuros L. -- Sp. Pl. 1: 74. 1753 [1 May 1753] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca myuros Gouan -- Hortus Monsp. 49. 1762 [Apr 1762] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca myurus Muhl. -- Descr. Gram. (Muhlenberg) 160. 1817 [Jul-Nov 1817] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca myurus Moench -- Suppl. Meth. (Moench) 62. 1802 [2 May 1802] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca myurus Kunth -- Nov. Gen. Sp. [H.B.K.] 1: 155. 1816 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca nana Steud. -- Syn. Pl. Glumac. 1(6): 428. 1854 [1855 publ. 28-29 Nov 1854] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca nandadevica Hajra -- Indian J. Forest. 6(1): 79. 1983 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca nankotaizanensis (Ohwi) Ohwi -- Acta Phytotax. Geobot. 5(1): 52, in syn. 1936 [30 Jan 1936] ; et in Acta. Phytotax.& Geobot., Kyoto, 1937, vi. 151 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca × napocae Prodan -- Bul. Grad. Bot. Univ. Cluj 1936, xvi. 90 (1937). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca nardifolia Griseb. -- Abh. Königl. Ges. Wiss. Göttingen 24: 286. 1879 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca nardifolia var. calchaquiensis St.-Yves -- Candollea 3: 171. 1927 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca nardifolia var. genuina St.-Yves -- Candollea 3: 170, fig. 7. 1927 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca nardus Raspail -- Ann. Sci. Nat. (Paris) 5: 445. 1825 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca natans Ham. -- Numer. List [Wallich] n. 3823. 1831 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca nebrodensis Jan -- Elench. Pl. (Jan) 2. 1831 [after Mar 1831] ; nom. inval. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca neesiana Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 631. 1840 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia

cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca neilreicheana Vetter -- Verh. K.K. Zool.-Bot. Ges. Wien 66: (125). 1917 [15 Feb 1917] , hybr. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca nemoralis Türpe -- Darwiniana xv. 213 (1969). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca nemorosa Dalla Torre & Sarnth. -- Fl. Tirol 6(2): 272. 1906 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca nemorosa Latourr. -- Chlor. Lugd. 3. 1785 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca nemorum Leyss. -- Abh. Naturf. Ges. Halle i. (1783) 368. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca neogaea Steud. -- Syn. Pl. Glumac. 1(3): 313. 1854 [1855 publ. 12-13 Apr 1854] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca nepalensis Steud. -- Syn. Pl. Glumac. 1(3): 316. 1854 [1855 publ. 12-13 Apr 1854] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca neuquenensis St.-Yves -- Candollea 3: 298. 1927 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca neuquenensis var. aspera St.-Yves -- Candollea 3: 300. 1927 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca neuquenensis var. parodiana St.-Yves -- Candollea 3: 298, fig. 91. 1927 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca nevadensis (Hack.) Markgr.-Dann. -- Bot. J. Linn. Soc. 76(4): 327. 1978 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca nevadensis (Hack.) K.Richt. -- Pl. Europ. 1: 101 (1890):. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia

cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca nevadensis (Hack.) K.Richt. var. gaetula (Maire) Al-Bermani & Stace -- Anales Jard. Bot. Madrid 50(2): 218, as '(Maire ex St.-Yves)', isonym. 1992 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca nevadensis (Hack.) K.Richt. var. gaetula (Maire) Al-Bermani & Stace -- see D. Rivera & M.A. Carreras in An. Biol. Fac. Biol. Univ. Murcia 13: 25 (1987):. 1992 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca nevadensis (Hack.) K.Richt. subsp. scabrescens (Hack. ex Trab.) Dobignard & Portal -- Index Syn. Fl. Afrique N. 1: 406. 2010 [Apr 2010]

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca nigrescens Steud. -- Syn. Pl. Glumac. 1(3): 311. 1854 [1855 publ. 12-13 Apr 1854] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca nigrescens Lam. -- Encyclop?die M?thodique, Botanique 2 1786 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca nigrescens Lam. var. heterophylla (Nyar.) Soó -- Magyar Fl. Veg. 6: 185. 1980 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca nigrescens Lam. subsp. microphylla (St.-Yves ex H.J.Coste) Markgr.-Dann. -- Bot. J. Linn. Soc. 76(4): 327. 1978 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca nigricans Schleich. -- Cat. Pl. Helv. 13 (1800); Simonk. Enum. Fl. Transsilv. 590 (1886). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca nigricans (Hack.) K.Richt. -- Pl. Europ. 1: 99 (1890):. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca nigriflora (Hitchc.) Negritto & Anton -- Novon 9(4): 542. 1999 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca niitakensis (Ohwi) Ohwi -- Acta Phytotax. Geobot. 5(1): 53, in syn. 1936 [30 Jan 1936] ; et in Acta Phytotax. &Geobot., Kyoto, 1937, vi. 151 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca niphobia (St.-Yves) Kerguélen -- Bull. Soc. Bot. France 123(5-6): 320. 1976 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca nitida Kit. -- in Schult. Oestr. Fl. ed. II. i. 239. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca nitida Kit. subsp. flaccida (Schur) Markgr.-Dann. -- Bot. J. Linn. Soc. 76(4): 326. 1978 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca nitida Kit. subsp. macrathera (Hack.) Foggi & Signorini -- Willdenowia 35(2): 242. 2005 [23 Dec 2005]

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca norica Fritsch -- Excursionsfl. 65 (1897). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca nubigena Jungh. -- Natuur- Geneesk. Arch. Ned.-Indië ii. (1845) 51. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca nuda Schur -- Verh. Mitth. Siebenbürg. Vereins Naturwiss. Hermannstadt iii. (1852) 91. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca nutans Spreng. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca nutans Spreng. var. shortii (Alph.Wood) Beal as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca ovina L. subvar. pubiflora Hack. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca ovina L. f. saximontana (Rydb.) D.S.Carp. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca pacifica Piper var. ciliata (A.Gray ex Beal) Hoover -- Madroño 3(6): 227. 1936 [13 Apr 1936] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca pallens Host f. elongata (Hack.) Soó -- Acta Bot. Acad. Sci. Hung. 17(1-2): 116. 1972 [1971 publ. 1972] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca pallens Host f. fatrensis (Krajina) Soó -- Acta Bot. Acad. Sci. Hung. 17(1-2): 116. 1972 [1971 publ. 1972] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca pallens Host subsp. pannonica (Wulfen ex Host) Soó -- Acta Bot. Acad. Sci. Hung. 18(3-4): 371. 1973 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca pallens Host f. polonica Soó -- Acta Bot. Acad. Sci. Hung. 17(1-2): 116, without type. 1972 [1971 publ. 1972] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca parvigluma Steud. -- Syn. Pl. Glumac. 1(3): 305. 1854 [1855 publ. 12-13 Apr 1854] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca pentastachya C.Presl -- Fl. Sicul. (Presl) 1: p. xlv. 1826 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca petersonii Renvoize -- Gram. Bolivia 122. 1998 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca phoenicoides L. -- Mant. Pl. 33. 1767 [15-31 Oct 1767] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca phoenix Vill. -- Prosp. Hist. Pl. Dauphiné 17. 1779 [16 Apr 1779] ; Hist. Pl. Dauphiné 2: 108 (1787) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca pichinchae Hack. ex Sodiro -- Gram. Ecuator. [Anal. Univ. Quito, 1889] 10 nomen. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca picoeuropeana Nava -- Fontqueria 7: 23 (1985). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L.

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca picta J.F.Gmel. -- Syst. Nat., ed. 13[bis]. 2(1): 187. 1791 [late Sep-Nov 1791] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca picta Kit. -- in Schult. Oestr. Fl. ed. II. i. 236. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca picturata Pils -- Pl. Syst. Evol. 136(1-2): 92. 1980 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca pietrosii Zapał. -- Bull. Acad. Cracovie 1904, 304. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca pietrosii Zapał. -- Consp. Fl. Galic. Crit. i. 63 (1906); ii. 306 (1908). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca pignattiorum Markgr.-Dann. -- Giorn. Bot. Ital. 116(1-2): 94. 1983 [1982 publ. 1983] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca pilosa Willd. ex Spreng. -- Syst. Veg., ed. 16 [Sprengel] 1: 356. 1824 [dated 1825; publ. in late 1824] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca pilosella E.B.Alexeev -- Byull. Moskovsk. Obshch. Isp. Prir., Otd. Biol. 91(3): 118 (1986). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca pindica (Markgr.-Dann.) Markgr.-Dann. -- Bot. J. Linn. Soc. 76(4): 326. 1978 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca pinetorum Swallen -- Contr. U.S. Natl. Herb. 29: 397. 1950 as key ingredient in indigenous anti-cancer Herbal Formulations after

enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca pinifolia Bornm. var. phrygia (Hack. ex St.-Yves) Markgr.-Dann. -- Willdenowia 11(2): 208. 1981 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca pirinica Horvat ex Markgr.-Dann. -- Bot. J. Linn. Soc. 76(4): 324. 1978 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca planifolia (Hack.) Fritsch -- Excursionsfl. Oesterr. 65 (1897), in clavi. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca platyphylla Steud. -- Syn. Pl. Glumac. 1(6): 428. 1854 [1855 publ. 28-29 Nov 1854] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca plebeia R.Br. -- Vickery in Contrib. N. S. Wales Nat. Herb. i. 11 (1939), descr. emend. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca plebeia R.Br. -- Prodr. Fl. Nov. Holland. 178. 1810 [27 Mar 1810] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca plebeia R.Br. -- Prodromus Florae Novae Hollandiae 1810 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca plonkae Foggi & Signorini -- Willdenowia 35(2): 242. 2005 [23 Dec 2005]

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca pluriflora Schult. -- Mant. 2 (Schultes) 402. 1824 [Jan-Apr 1824] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca pluriflora D.M.Chang -- Acta Phytotax. Sin. 16(2): 101. 1978 ; nom. illeg. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca poa Kunth -- Révis. Gramin. i. 129. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca poa Raspail -- Ann. Sci. Nat. (Paris) 5: 445. 1825 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca pocutica Zapał. -- Consp. Fl. Galic. Crit. iii. 230 (1911), hybr. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca poecilantha K.Koch -- Linnaea 21: 411. 1848 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca pogonantha Franch. -- Miss. sci. Cap Horn, Bot. 5: 387, tab. 10. 1889 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca pogonantha Franch. -- Miss. sci. Cap Horn, Bot. v. Bot. (1889) 387. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca pohleana E.B.Alexeev -- Byull. Moskovsk. Obshch. Isp. Prir., Otd. Biol. 78(5): 144. 1973 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca poiformis Host -- Icon. Descr. Gram. Austriac. 2: 58. 1802 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca poiformis Pers. -- Syn. Pl. [Persoon] 1: 94. 1805 [1 Apr-15 Jun 1805] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca polesica Zapał. -- Consp. Fl. Galic. Crit. i. 62 (1906). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L.

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca polesica Zapał. -- Bull. Acad. Cracovie 1904, 303. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca poliens Steud. -- Syn. Pl. Glumac. 1(3): 317. 1854 [1855 publ. 12-13 Apr 1854] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca polita (Halácsy) Tzvelev -- Bot. Zhurn. (Moscow & Leningrad) 56(9): 1255. 1971 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca polita (Halácsy) Tzvelev subsp. cretica (Markgr.-Dann.) Foggi & H.Scholz -- Willdenowia 35(2): 242. 2005 [23 Dec 2005]

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca polita (Halácsy) Tzvelev var. cretica Markgr.-Dann. -- Veröff. Geobot. Inst. ETH Stiftung Rübel Zürich 56: 106. 1976 ; Mitt. Bot. Mus. Univ. Zurich, 272 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca polita (Halácsy) Tzvelev var. euboeica Markgr.-Dann. -- Veröff. Geobot. Inst. ETH Stiftung Rübel Zürich 56: 105. 1976 ; Mitt. Bot. Mus. Univ. Zurich, 272 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca polonica Zapał. -- Bull. Acad. Cracovie 1904, 302. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca polonica Zapał. -- Consp. Fl. Galic. Crit. i. 60 (1906). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca × polovina Bednarska -- Ukrayins'k. Bot. Zhurn. 66(1): 31 (-33; figs.). 2009 [after 4 Mar 2009] ; nom. inval.

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca polyantha Hall.f. ex Steud. -- Nomencl. Bot. [Steudel] 338. 1821 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca polychroa Trautv. -- Trudy Imp. S.-Peterburgsk. Bot. Sada ii. (1873) 485. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca polygama K.Koch -- Linnaea 21: 409. 1848 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca polystachya Michx. -- Fl. Bor.-Amer. (Michaux) 1: 66. 1803 [19 Mar 1803] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca potosiana Renvoize -- Gram. Bolivia 122, fig. 1998 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca pungens Vahl -- Symb. Bot. (Vahl) i. 10. t. 2. 1790 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca purpurascens Hook.f. -- Bot. Antarct. Voy. I. (Fl. Antarct.). 2: 383, fig. 1847 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca purpurascens var. aristata É.Desv. in Gay -- Fl. Chil. [Gay] Bot. 6: 429. 1854 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca purpurascens Hook.f. var. submutica É.Desv. in Gay -- Fl. Chil. [Gay] Bot. 6: 429. 1854 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca quadridentata var. caldasii (Kunth) St.-Yves as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca rupicola Heuff. subsp. pachyphylla (Degen ex Nyár.) Beldie -- Fl. Republ. Socialist. Romania 12: 555. 1972 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca scoparia Kern. ex Nyman subsp. lutea (Hack.) Beldie -- Fl. Republ. Socialist. Romania 12: 496. 1972 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca simensis Hochst. ex A.Rich. -- Tent. Fl. Abyss. 2: 433. 1850 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca simpliciuscula (Hack.) E.B.Alexeev -- Bot. Zhurn. (Moscow & Leningrad) 69: 351. 1984 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca singularis Bordere & Miégev. -- Bull. Soc. Bot. France 38(Sess. Extraord.): xxxvii. 1892 [1891 publ. 1892] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca siracusana Jan ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. i. 632. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca smithii Kunth -- Révis. Gramin. i. 133. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca sodiroana Hack. ex E.B.Alexeev -- Bot. Zhurn. (Moscow & Leningrad) 69(11): 1545. 1984 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca spadicea Miel. -- in Hoppe, Taschenb. (1801) 184. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca tancitaroensis Gonz.-Led. & S.D.Koch -- Novon 4: 25, fig. 1994 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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* Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca tatrae (Czakó) Degen -- Magyar Bot. Lapok 3: 171. 1904

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca tectoria St.-Yves -- Candollea 3: 240, fig. 60. 1927 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca tectoria St.-Yves subsp. eu-tectoria St.-Yves -- Candollea 3: 240, fig. 60. 1927 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca tectoria var. genuina St.-Yves -- Candollea 3: 242, Fig. 61. 1927 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca thouinii Steud. -- Syn. Pl. Glumac. 1(3): 311. 1854 [1855 publ. 12-13 Apr 1854] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca thracica (Acht.) Markgr.-Dann. -- Veröff. Geobot. Inst. ETH Stiftung Rübel Zürich 56: 101. 1976 ; Mitt. Bot. Mus. Univ. Zurich, 272 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca thunbergii Kunth -- Révis. Gramin. i. 133. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca thurberi Vasey as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca thurberi Vasey -- in Rothr. Rep. Bot. U. St. Surv. vi. 292. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca tibetica (Stapf) E.B.Alexeev -- Byull. Moskovsk. Obshch. Isp. Prir., Otd. Biol. 83(4): 118. 1978 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca ticinensis (Markgr.-Dann.) Markgr.-Dann. -- Bot. J. Linn. Soc. 76(4): 328. 1978 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca tilingii Regel & Tiling -- Nouv. Mém. Soc. Imp. Naturalistes Moscou 11: 125. 1859 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca tolucensis Kunth -- Nov. Gen. Sp. [H.B.K.] 1: 153. 1816 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca tolucensis Kunth -- Nov. Gen. Sp. [H.B.K.] 1(3): 153 (ed. qto.). 1816 [May 1816] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca tomanii Korneck & T.Gregor -- Kochia 9: 38. 2015 [14 Aug 2015]

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca trachyphylla (Hack.) Krajina -- Acta Bot. Bohem. 9: 190, in adnot. 1930 ; isonym as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca trachyphylla (Hack.) Krajina var. multinervis (Stohr) Stohr ex Auquier -- Nouv. Fl. Belg., Luxemb., N. France etc. 759. 1973 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca trachyphylla (Hack.) Hack. var. pubescens (Hack.) Tzvelev -- Botanika (Minsk) 39: 127. 2010 [after 23 Dec 2010]

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca transcaucasica (St.-Yves) Tzvelev -- Bot. Zhurn. (Moscow & Leningrad) 56(9): 1254. 1971 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca trichophylla Ducros ex Gaudin -- Fl. Helv. i. 288. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca trichophylla Ducros ex Gaudin subsp. asperifolia (St.-Yves) Al-Bermani -- Anales Jard. Bot. Madrid 50(2): 219. 1992 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca trichophylla Ducros ex Gaudin subsp. scabrescens (Hack. ex Trab.) P.Catalán & Stace -- Anales Jard. Bot. Madrid 50(2): 219. 1992 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca trichovagina F.Z.Li -- Guihaia 30(1): 26 (-28; figs. 1-2). 2010 [Jan 2010]

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca triflora Desf. -- Fl. Atlant. 1: 87. 1798 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca triflora J.F.Gmel. -- Syst. Nat. 2(1): 187. 1791

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca triloba D.Dietr. -- Syn. Pl. [D. Dietrich] i. 377. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca trinervis Hack. -- Oesterr. Bot. Z. 53: 34. 1903 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca triticea Kunth -- Enum. Pl. [Kunth] 1: 325, sphalm. 1833 [Jul-Aug 1833] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca triticoides Lam. -- Tabl. Encycl. i. 191. 1791 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca triticoides Steud. -- Synopsis Plantarum Glumacearum 1 1854 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca trollii E.B.Alexeev -- Bot. Zhurn. (Moscow & Leningrad) 70: 1245 (-1246), fig. 1985 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca trollii E.B.Alexeev -- Bot. Zhurn. (Moscow & Leningrad) 70(9): 1245. 1985 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum umbellatum Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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(Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Deyeuxia porteri Vasey -- Descr. Cat. Grasses U. S. 51. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Deyeuxia preissii (Nees) B.D.Jacks. -- Index Kew. 1 1893 [14 Dec 1893] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Deyeuxia preissii Nees -- Pl. Preiss. [J.G.C.Lehmann] 2(1): 97. 1846 [26-28 Nov 1846] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Deyeuxia preslei Kunth -- Enum. Pl. [Kunth] 1: 243. 1833 [Jul-Aug 1833] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Deyeuxia pringlei Scribn. in Beal -- Grasses N. Amer. [Beal] 2: 345. 1896 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Deyeuxia pringlei Scribn. ex Beal -- Grasses N. Amer. [Beal] ii. 345 (1896), in syn. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Deyeuxia pseudopoa Jansen -- Acta Bot. Neerl. ii. 363 (1953). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia

cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Deyeuxia pubescens Pilg. -- Bot. Jahrb. Syst. 25(5): 712. 1898 [23 Dec 1898] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Deyeuxia pubescens Pilg. -- Bot. Jahrb. Syst. 25(5): 712. 1898 [23 Dec 1898] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Deyeuxia pulchella Hook.f. -- Fl. Brit. India [J. D. Hooker] 7(22): 268. 1896 [early Dec 1896] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Deyeuxia pulchella Hook.f. var. laxa P.C.Kuo & S.L.Lu -- Fl. Xizang. 5: 218 (1987). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Deyeuxia pulvinata (Hack.) Türpe -- Lilloa 31: 132. 1962 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Deyeuxia pulvinata (Hack.) Türpe -- Lilloa xxxi. 132 (1962). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Deyeuxia pungens N.G.Walsh -- Muelleria 7(4) 1992 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Deyeuxia pungens N.G.Walsh -- Muelleria 7(4): 452. 1992 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Deyeuxia purpurascens (R.Br.) Kunth -- Révis. Gramin. 1: 77. 1829 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Deyeuxia purpurea (Trin.) L.Liu -- Vasc. Pl. Hengduan Mount. 2: 2239 (1994), isonym;. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Deyeuxia purpurea (Trin.) L.Liu -- see Kunth, Révis. Gramin. 1: 77 (1829):. 1994 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Deyeuxia purpurea Kunth -- Révis. Gramin. i. 77. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Deyeuxia purpurea Kunth var. langsdorffii (Link) W.L.Chen -- Revis. Genus Deyeuxia (Poac.) China 46 (2001). as key ingredient in indigenous

anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Deyeuxia pusilla (Reeder) Jansen -- Acta Bot. Neerl. i. 472 (1952). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Deyeuxia pyramidalis (Host) Veldkamp -- Blumea 37(1): 230 (1992):. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Deyeuxia pyramidalis (Host) Veldkamp var. borealis (Rendle) Q.X.Liu -- Fl. Jiangsu 5: 232. 2015 [1 Dec 2015]

Purified (Shodhit through traditionally validated methods using medicinal sedges) Deyeuxia pyramidalis (Host) Veldkamp var. ciliata (Honda) Q.X.Liu -- Fl. Jiangsu 5: 231. 2015 [1 Dec 2015]

Purified (Shodhit through traditionally validated methods using medicinal sedges) Deyeuxia pyramidalis (Host) Veldkamp var. laxiflora (Rendle) Q.X.Liu -- Fl. Jiangsu 5: 231. 2015 [1 Dec 2015]

Purified (Shodhit through traditionally validated methods using medicinal sedges) Deyeuxia pyramidalis (Host) Veldkamp var. ligulata (Rendle) Q.X.Liu -- Fl. Jiangsu 5: 232. 2015 [1 Dec 2015]

Purified (Shodhit through traditionally validated methods using medicinal sedges) Deyeuxia pyramidalis (Host) Veldkamp var. robusta (Franch. & Sav.) Q.X.Liu -- Fl. Jiangsu 5: 232. 2015 [1 Dec 2015]

Purified (Shodhit through traditionally validated methods using medicinal sedges) Deyeuxia quadriseta (Labill.) Benth. -- Flora Australiensis 7 1878 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Deyeuxia quadriseta Benth. -- Fl. Austral. 7: 581. 1878 [23-30 Mar 1878] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Deyeuxia quadriseta var. cylindrica (R.Br.) Vickery -- Contr. New South Wales Natl. Herb. 1(3) 1951 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Deyeuxia quadriseta var. montana Ewart -- Vict. Naturalist 24 1907 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Deyeuxia quadriseta var. quadriseta (Labill.) Benth. -- Contr. New South Wales Natl. Herb. 1(3) 1951 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Deyeuxia ramosa C.M.Weiller & N.G.Walsh -- Fl. Australia 44A: 385 (208, map). 2009 [3 Mar 2009]

Purified (Shodhit through traditionally validated methods using medicinal sedges) Deyeuxia rariflora Fuss -- Fl. Transs. 714. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Deyeuxia recta Kunth -- Nov. Gen. Sp. [H.B.K.] 1: 144. 1816 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia

cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Deyeuxia recta Cham. & Schltdl. -- Linnaea 6: 37. 1831 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Deyeuxia reflexa Vickery -- Contr. New South Wales Natl. Herb. 1: 69. 1940 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Deyeuxia reflexa Vickery -- Contr. New South Wales Natl. Herb. 1(3) 1951 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Deyeuxia reitzii (Swallen) Rúgolo -- Darwiniana 44(1): 283. 2006 [28 Jul 2006]

Purified (Shodhit through traditionally validated methods using medicinal sedges) Deyeuxia retrofracta (Willd.) Kunth -- R?vision des Gramin?es 1 1829 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Deyeuxia retrofracta Kunth -- Révis. Gramin. i. 77. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Deyeuxia rigescens (Presl) Türpe -- Lilloa xxxi. 134 (1962). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Deyeuxia rigescens (J.Presl) Türpe -- Lilloa 31: 134. 1962 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Deyeuxia rigida Kunth -- Nov. Gen. Sp. [H.B.K.] 1: 144. 1816 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Deyeuxia robusta Suksd. -- Wash. Fl. [fasc. 2]: 14. 1892 [Nov-Dec 1892] ; nom. illeg.

Purified (Shodhit through traditionally validated methods using medicinal sedges) Deyeuxia robusta Phil. -- Fl. Atacam. 54. 1860 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Deyeuxia rodwayi Vickery -- Contr. New South Wales Natl. Herb. 1(3) 1951 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Deyeuxia rodwayi Vickery -- Contr. New South Wales Natl. Herb. 1: 60. 1940 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Deyeuxia rosea Bor -- Kew Bull. 9(3): 498. 1954 [3 Dec 1954] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Deyeuxia royleana Trim. -- Cat. Pl. Ceyl. (1885) 108. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Deyeuxia royleana Trimen -- Syst. Cat. Fl. Pl. Ceylon 108. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia

cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Deyeuxia rubescens Vasey -- Descr. Cat. Grasses U. S. 51. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Deyeuxia rupestris (Trin.) Rúgolo -- in X. Villavicencio, Revis. Gattung Deyeuxia Bolivien 95 (1995):. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Deyeuxia rupestris (Trin.) Rúgolo var. minor (Kämpf) Rúgolo -- Darwiniana 44(1): 283. 2006 [28 Jul 2006]

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Digitaria ciliaris var. chrysoblephara (Fig. & De Not.) Beetle as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Digitaria commutata Schult. -- Mant. 2 (Schultes) 262. 1824 [Jan-Apr 1824] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Digitaria compacta (Roth ex Roem. & Schult.) Veldkamp -- Blumea 21(1): 71. 1973 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Digitaria compressa Stapf -- Fl. Trop. Afr. [Oliver et al.] 9(3): 443. 1919 [24 Jan 1919] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Digitaria concinna Schrad. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. i. 507. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.)

Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Digitaria conjugata Schult. -- Mant. 2 (Schultes) 262. 1824 [Jan-Apr 1824] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Digitaria conjugata Schult. -- Mant. 2 (Schultes) 262. 1824 [Jan-Apr 1824] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Digitaria connivens Henrard -- Meded. Rijks-Herb. 61: 6, in obs. 1930 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Digitaria connivens (Trin.) Henrard var. pilosa Canto-Dorow & Longhi-Wagner -- Insula 30: 23 (30; fig. 1). 2001

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Digitaria corynotricha Henrard -- Meded. Rijks-Herb. 61: 2. 1930 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Digitaria cowiei B.K.Simon -- Austrobaileya 8(2): 194 (-196; fig. 1, map). 2010 [7 Dec 2010]

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Digitaria cruciata Nees ex Hook.f. var. pectinata Veldkamp -- Blumea 21(1): 72. 1973 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Digitaria curvinervis Fernald -- Rhodora 1920, xxii. 103. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Digitaria cuspidata Schult. -- Mant. 2 (Schultes) 265. 1824 [Jan-Apr 1824] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Digitaria cuyabensis (Trin.) Parodi -- Physis (Buenos Aires) 8: 378. 1926 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Digitaria cuyabensis (Trin.) Parodi var. glabrescens Canto-Dorow & Longhi-Wagner -- Insula 30: 25 (31; fig. 2). 2001

Purified (Shodhit through traditionally validated methods using medicinal sedges) Digitaria dactylon (L.) Pers. -- Syn. Pl. [Persoon] 1: 85. 1805 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Digitaria debilis (Desf.) Willd. -- Enumeratio Plantarum Horti Regii Botanici Berolinensis 1809 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Digitaria decipiens Fig. & De Not. -- Mem. Reale Accad. Sci. Torino Ser. II, xiv. 359. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Digitaria delicata Goetgh. subsp. recedens H.Scholz -- Willdenowia 9(2): 292. 1979 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.)

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Digitaria delicatula Stapf -- Fl. Trop. Afr. [Oliver et al.] 9(3): 454. 1919 [24 Jan 1919] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Digitaria denudata Link -- Hort. Berol. [Link] 1: 222. 1827 [1 Oct-27 Nov 1827] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Digitaria diagonalis Stapf -- Fl. Cap. (Harvey) 7(2): 381. 1898 [Jul 1898] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Digitaria didactyla Willd. -- Enum. Pl. [Willdenow] 1: 91. 1809 [Apr 1809] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Digitaria eriantha Steud. -- Flora oder Allgemeine Botanische Zeitung 12 1829 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Digitaria fascicularis Link -- Hort. Berol. [Link] 1: 223. 1827 [1 Oct-27 Nov 1827] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Digitaria fiebrigii Camus as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Digitaria filformis Delile -- Fl. Aeg. Illustr. 51. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Digitaria fimbriata Link -- Hort. Berol. [Link] 1: 226. 1827 [1 Oct-27 Nov 1827] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Digitaria villosa Michx. -- Fl. Bor.-Amer. (Michaux) 1: 45. 1803 [19 Mar 1803] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Digitaria villosa Pers. -- Syn. Pl. [Persoon] 1: 85. 1805 [1 Apr-15 Jun 1805] as key ingredient in indigenous anti-cancer Herbal Formulations after

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Digitaria violascens Link -- Hort. Berol. [Link] 1: 229. 1827 [1 Oct-27 Nov 1827] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Digitaria violascens Link as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Digitaria violascens Link -- Hortus Regius Botanicus Berolinensis 1 1827 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Digitaria wallichiana Stapf -- Fl. Trop. Afr. [Oliver et al.] 9(3): 436, in obs. 1919 [24 Jan 1919] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Digitaria wallichiana Stapf subsp. remota (Henr.) Veldkamp -- Blumea 21(1): 50. 1973 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Digitaria xanthotricha Stapf -- Fl. Trop. Afr. [Oliver et al.] 9(3): 451. 1919 [24 Jan 1919] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Digitaria yokoensis Vanderyst -- Bull. Agric. Congo Belge 1919, x. 242. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Digitaria zeyheri (Nees) Henrard -- Blumea i. 105 (1934). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Digitariopsis C.E.Hubb. -- Hooker's Icon. Pl. 35: t. 3420. 1940 [Aug 1940] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Digitariopsis redheadii C.E.Hubb. -- Hooker's Icon. Pl. 35: t. 3420. 1940 [Aug 1940] as key ingredient in indigenous anti-cancer Herbal

Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Dignathia Stapf -- Hooker's Icon. Pl. 30: t. 2950. 1911 [1913 publ. Jan 1911] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Dignathia hirtella Stapf -- Hooker's Icon. Pl. 30: t. 2950. 1911 [1913 publ. Jan 1911] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Digraphis Trin. -- Fund. Agrost. (Trinius) 127. 1820 ; nom. illeg. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Digraphis americana Loudon -- Hort. Brit. [Loudon] 27. 1830 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Digraphis americana Loudon -- Hort. Brit. [Loudon] 27. 1830 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Digraphis arundinacea Trin. -- Fund. Agrost. (Trinius) 127. 1820 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Diheteropogon Stapf -- Hooker's Icon. Pl. 31: t. 3093. 1922 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Diheteropogon amplectens (Nees) Clayton -- Kew Bull. 20(1): 75. 1966 [14 Jun 1966] as key ingredient in indigenous anti-cancer Herbal

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Diheteropogon buchneri Stapf -- Hooker's Icon. Pl. 31: sub t. 3093. 1922 [Jun 1922] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Diheteropogon grandiflorus Stapf -- Hooker's Icon. Pl. 31: t. 3093. 1922 [Jun 1922] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Diheteropogon kindunduensis (Vanderyst) Lebrun -- Bull. Agric. Congo Belge 1934, xxv. 409. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Dilepyrum Raf. -- Med. Repos. New York, Ser. II. v. (1808) 352. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Dilepyrum diffusum P.Beauv. -- Ess. Agrostogr. 160. 1812 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Dinaeba pubescens K.Schum. -- Pflanzenw. Ost-Afrikas C. (1895) 111. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Dischanthium Kunth -- Enum. Pl. [Kunth] 1: 498. 1833 [Jul-Aug 1833] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Dischlis Phil. -- Sert. Mendoc. Alt. 51 (1871), sphalm. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Dissanthelium Trin. -- Linnaea 10: 305. 1836 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Dissanthelium Trin. -- Linnaea 10(3): 305. 1836 [Feb-Mar 1836] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Dissanthelium aequale Swallen & Tovar -- Phytologia xi. 368 (1965). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Dissanthelium aequale Swallen & Tovar -- Phytologia 11: 368. 1965 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Dissanthelium amplivaginatum Tovar -- Publ. Mus. Hist. Nat. Javier Prado, B 33: 7 (1985). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Dissanthelium anplivaginatum Tovar -- Publ. Mus. Hist. Nat. "Javier Prado", Ser. B, Bot. No. 33: 7 (-8), fig. 1985 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Dissanthelium atropidiforme (Hack.) Soreng -- Novon 8(2): 200. 1998 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Dissanthelium atropidiforme var. patagonicum (Parodi) Soreng -- Novon 8: 200. 1998 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Dissanthelium calycinum (C.Presl) Hitchc. -- J. Wash. Acad. Sci. 1923, xiii. 224. , as 'calycilum'. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Dissanthelium giganteum Tovar -- Publ. Mus. Hist. Nat. Javier Prado, B 33: 8 (1985). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Dissanthelium giganteum Tovar -- Publ. Mus. Hist. Nat. "Javier Prado", Ser. B, Bot. No. 33: 8 (-9), fig. 1985 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Dissanthelium laxifolium Swallen & Tovar -- Phytologia 11: 370. 1965 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Dissanthelium longifolium Tovar -- Publ. Mus. Hist. Nat. "Javier Prado", Ser. B, Bot. No. 33: 9 (-10), fig. 1985 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum

viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Dissanthelium mathewsii (Ball) R.C.Foster & L.B.Sm. -- Phytologia 12: 249. 1965 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Dissanthelium patagonicum Parodi -- Physis (Buenos Aires) 8: 80, fig. 7. 1925 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Distichlis spicata (L.) Greene var. andina Beetle -- Revista Argent. Agron. 22: 93. 1955 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Distichlis spicata (L.) Greene var. borealis (J.Presl) Beetle -- Bull. Torrey Bot. Club 70: 643. 1943 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Distichlis spicata (L.) Greene var. distichophylla (Michx.) Beetle -- Rhodora 47: 148. 1945 [14 May 1945]

Purified (Shodhit through traditionally validated methods using medicinal sedges) Distichlis spicata (L.) Greene var. divaricata Beetle -- Bull. Torrey Bot. Club 70: 647, fig. 10. 1943 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Distichlis spicata (L.) Greene f. hirta (Phil) Kuntze as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Distichlis spicata (L.) Greene f. hirta (Phil.) Kuntze -- Revis. Gen. Pl. 3[3]: 350. 1898 [28 Sep 1898] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Distichlis spicata (L.) Greene var. humilis (Phil.) Kuntze -- Revis. Gen. Pl. 3[3]: 350. 1898 [28 Sep 1898] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Distichlis spicata (L.) Greene var. laxa Vasey ex Beal -- Grasses N. Amer. [Beal] 2: 519. 1896 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Distichlis spicata (L.) Greene var. laxa Vasey as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Distichlis spicata (L.) Kuntze var. marginata (Phil.) Kuntze -- Revis. Gen. Pl. 3[3]: 350. 1898 [28 Sep 1898] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Distichlis spicata (L.) Kuntze var. mendozina Hack. -- Anales Mus. Nac. Buenos Aires ser. 3, 6: 513. 1906 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Distichlis spicata (L.) Kuntze var. mexicana Beetle -- Bull. Torrey Bot. Club 70: 648, fig. 5. 1943 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Distichlis spicata (L.) Kuntze var. nana Beetle -- Bull. Torrey Bot. Club 70: 647, fig. 3, 9. 1943 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Distichlis spicata (L.) Greene var. stolonifera Beetle -- Bull. Torrey Bot. Club 70: 644, fig. 4, 7, 12. 1943 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Distichlis spicata (L.) Greene var. stricta (Torr.) Scribn. -- Mem. Torrey Bot. Club 5: 51. 1894 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Distichlis spicata (L.) Greene subsp. stricta (Torr.) Thorne -- Aliso 9: 195. 1978 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Distichlis spicata Greene subsp. stricta (Torr.) Thorne -- Aliso 9(2): 195. 1978 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Distichlis spicata (L.) Kuntze var. stricta (Torr.) Beetle -- Bull. Torrey Bot. Club 70: 645. 1943 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Distichlis spicata (L.) Kuntze var. thalassica (Kunth) Kuntze -- Revis. Gen. Pl. 3[3]: 350. 1898 [28 Sep 1898] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Distichlis stricta (Torr.) Rydb. -- Bull. Torrey Bot. Club 1905, 602. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Distichlis stricta (Torr.) Rydb. -- Bull. Torrey Bot. Club 32(11): 602. 1905 [6 Dec 1905] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Distichlis stricta (Torr.) Rydb. var. dentata (Rydb.) C.L.Hitchc. -- Vasc. Pl. Pacif. N. W. [C.L. Hitchcock & al.] 1: 553. 1969 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Distichlis stricta (Torr.) Rydb. var. laxa (Vasey ex Beal) Fassett & L.West ex Munz -- Man. S. Calif. Bot. [Munz] 52, 597. 1935 [5 Apr 1935] as

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Distichlis sudanensis Beetle -- Revista Argent. Agron. xxii. 89 (1955). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Distichlis tenuifolia Phil. -- Anales Univ. Chile xciv. 162. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Distichlis tenuifolia Phil. -- Anales Univ. Chile 94: 162. 1896 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Distichlis texana (Vasey) Scribn. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Distichlis texana Scribn. -- Bull. Div. Agrostol. U.S.D.A. xvii. 236. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Distichlis texana Scribn. -- Circ. Div. Agrostol. U.S.D.A. 16: 2. 1899 Bull. U. S. Div. Agrost. 17: 236, fig. 532. 1899 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine

Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Distichlis thalassica É.Desv. -- Fl. Chil. [Gay] 6: 397. 1854 [probably after mid-1854] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Distichlis thalassica var. mendocina Kurtz -- Bol. Acad. Nac. Ci. 15: 521. 1897 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Distichlis thalassica var. pectinata Griseb. -- Abh. Königl. Ges. Wiss. Göttingen 24: 291. 1879 Symb. Fl. argent as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Distichlis viridis Phil. -- Anales Univ. Chile xciv. 163. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Distichlis viridis Phil. -- Anales Univ. Chile 94: 163. 1896 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Distichlis volckmannii Phil. -- Anales Univ. Chile (1878) 571. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Distomomischus Dulac -- Fl. Hautes-Pyrénées 91. 1867 ; nom. illeg. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Distomomischus ciliatus Dulac -- Fl. Hautes-Pyrénées 92. 1867 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Distomomischus myuros Dulac -- Fl. Hautes-Pyrénées 91. 1867 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Distomomischus sciuroides Dulac -- Fl. Hautes-Pyrénées 91. 1867 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Distomomischus subuniglumis Dulac -- Fl. Hautes-Pyrénées 92. 1867 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Doellochloa Kuntze -- Revis. Gen. Pl. 2: 773. 1891 [5 Nov 1891] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Doellochloa fastigiata Kuntze -- Revis. Gen. Pl. 2: 773. 1891 [5 Nov 1891] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Doellochloa fastigiata Kuntze -- Revis. Gen. Pl. 2: 773. 1891 [5 Nov 1891] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Dolichochaete (C.E.Hubb.) J.B.Phipps -- Kirkia 4: 109. 1964 [Jun 1964] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Dolichochaete bequaertii (De Wild.) J.B.Phipps -- Kirkia 4: 112. 1964 [Jun 1964] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Dolichochaete bicrinita J.B.Phipps -- Kirkia 4: 112. 1964 [Jun 1964] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Dolichochaete biseriata (Stapf) J.B.Phipps -- Kirkia 4: 112. 1964 [Jun 1964] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Dolichochaete longispiculata (C.E.Hubb.) J.B.Phipps -- Kirkia 4: 111. 1964 [Jun 1964] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Dolichochaete nodiglumis (K.Schum.) J.B.Phipps -- Kirkia 4: 111. 1964 [Jun 1964] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Dolichochaete rehmannii (Hack.) J.B.Phipps -- Kirkia 4: 110. 1964 [Jun 1964] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Donacium Fr. -- Bot. Not. 132. 1843 [Aug 1843] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Donax P.Beauv. -- Ess. Agrostogr. 77, 161. 1812 [Dec 1812] ; nom. illeg. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Donax acuminatus Presl ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. i. 524. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Donax acutiflorus P.Beauv. -- Ess. Agrostogr. 78. 1812 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Donax ampelodesmos Roem. & Schult. -- Mant. 2 (Schultes) 335, in syn. 1824 [Jan-Apr 1824] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Donax arundinaceus P.Beauv. -- Agrost. t. 16. f. 4. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Donax australis Steud. -- Nomencl. Bot. [Steudel], ed. 2. i. 524. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Donax bengalensis P.Beauv. -- Ess. Agrostogr. 78. 1812 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Donax bicolor P.Beauv. -- Ess. Agrostogr. 78. 1812 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Donax bifarius Trin. -- Neue Entdeck. Pflanzenk. 2: 73. 1821 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Donax borealis Trin. -- Fund. Agrost. (Trinius) 156. 1820 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Donax collinus (Ten.) Tineo -- Cat. Pl. Hort. Panorm. 100. 1827 [Dec 1827] ; cf. D.J. Mabberley in Taxon, 31(1): 70. 1982 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Donax donax (L.) Asch. & Graebn. -- Fl. Nordostdeut. Flachl. 101 (1898), in obs. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Donax festucaceus P.Beauv. -- Ess. Agrostogr. 78. 1812 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Eatonia purpurascens Raf. -- J. Phys. Chim. Hist. Nat. Arts 89: 104. 1819 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Echinochloa hispida Schult. -- Mant. 2 (Schultes) 267. 1824 [Jan-Apr 1824] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Echinochloa holciformis (Kunth) Chase as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Eleusine filiformis Pers. -- Syn. Pl. [Persoon] 1: 87. 1805 [1 Apr-15 Jun 1805] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Elionurus latiflorus Nees ex Steud. -- Syn. Pl. Glumac. 1(4-5): 364. 1854 [1855 publ. 20-21 Jul 1854] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Elionurus muticus (Spreng.) Kuntze -- Revis. Gen. Pl. 3[3]: 350. 1898 [28 Sep 1898] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Elymus strictus (Keng) S.L.Chen var. crassus (L.B.Cai) S.L.Chen -- Fl. China 22: 412. 2006 [16 Jun 2006]

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Elytrigia amgunensis (Nevski) Nevski -- Trudy Bot. Inst. Akad. Nauk S.S.S.R., Ser. 1, Fl. Sist. Vyssh. Rast. 2: 78 (1936). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Elytrigia araucana (Parodi) Covas ex J.H.Hunz. & Xifreda -- Darwiniana 27: 561. 1986 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Elytrigia argentea Nevski -- Trudy Sredne-Aziatsk. Gosud. Univ., Ser. 8b, Bot. 17: 61 (1934), in clavi. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Elytrigia armena Nevski -- Trudy Bot. Inst. Akad. Nauk S.S.S.R., Ser. 1, Fl. Sist. Vyssh. Rast. 2: 80 (1936). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Elytrigia atherica (Link) Kerguélen -- Lejeunia 120: 86. 1987 [Feb 1987] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Elytrigia intermedia (Host) Nevski subsp. pulcherrima (Grossh.) Tzvelev -- Novosti Sist. Vyssh. Rast. 10: 31. 1973 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Elytrigia intermedia (Host) Nevski subsp. trichophora (Link) Tzvelev -- Novosti Sist. Vyssh. Rast. 10: 31. 1973 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Enteropogon chlorideus (J.Presl) Clayton -- Kew Bull. 37(3): 419. 1982 [30 Dec 1982] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Entolasia Stapf -- Flora of Tropical Africa 9 1918 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Erianthus rufipilus Griseb. -- Nachr. Königl. Ges. Wiss. Georg-Augusts-Univ. (1868) 93. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Erianthus saccharoides var. angustifolius (Nees) Kuntze as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Erianthus saccharoides subsp. angustifolius (Nees) Hack. -- Fl. Bras. (Martius) 2(3): 258. 1883 [1 Jul 1883] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Erianthus saccharoides var. biaristatus Hack. -- Fl. Bras. (Martius) 2(3): 258. 1883 [1 Jul 1883] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Erianthus saccharoides subsp. brevibarbis (Michx.) Hack. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Erianthus saccharoides subsp. brevibarbis Hack. -- Monogr. Phan. [A.DC. & C.DC.] 6: 131. 1889 [Apr 1889] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Erianthus saccharoides subsp. contortus Hack. -- Monogr. Phan. [A.DC. & C.DC.] 6: 131. 1889 [Apr 1889] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Erianthus saccharoides subsp. contortus (Elliott) Hack. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Erianthus saccharoides subsp. genuinus Hack. -- Fl. Bras. (Martius) 2(3): 257. 1883 [1 Jul 1883] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Erianthus saccharoides subvar. glabrinodis Hack. -- Fl. Bras. (Martius) 2(3): 258. 1883 [1 Jul 1883] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Erianthus saccharoides var. michauxii Hack. -- Fl. Bras. (Martius) 2(3): 257. 1883 [1 Jul 1883] Typical variety as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Erianthus saccharoides subvar. villosus (Steud.) Hack. -- Fl. Bras. (Martius) 2(3): 258. 1883 [1 Jul 1883] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Erianthus smallii Nash -- Bull. New York Bot. Gard. i. 429. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Eustachys bahiensis (Steud.) Herter -- Estud. Bot. Reg. Uruguay 14(1): 85. 1941 [Chloris bahiensis] Steud as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Eustachys brevipila (Roseng. & Izag.) Caro & E.A.Sánchez -- Kurtziana 6: 124. 1971 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Eustachys floridana Chapm. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Eustachys glabrescens (Hack.) Caro & E.A.Sánchez -- Kurtziana 6: 120. 1971 as key ingredient in indigenous anti-cancer Herbal Formulations

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Eustachys polystachya Kunth -- Révis. Gramin. i. 88. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Euthryptochloa Cope -- Kew Bull. 42(3): 707. 1987 [26 Aug 1987] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Eutriana aristidoides Trin. -- Gram. Unifl. Sesquifl. 242; Kunth, Rev. Gram. i. 95. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Eutriana barbata Kunth -- Révis. Gramin. i. 96. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Eutriana bromoides Trin. -- Fund. Agrost. (Trinius) 161. 1820; et in Gram. Unifl. 241. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Eutriana bromoides (Kunth) Trin. -- Fund. Agrost. (Trinius) 161. 1820 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Eutriana chloridea Kunth -- Enum. Pl. [Kunth] 1: 280. 1833 [Jul-Aug 1833] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.)

Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Eutriana cristata Trin. -- Gram. Unifl. Sesquifl. 241. 1824 [late Oct or 1 Nov 1824] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Eutriana cristata Kunth -- Enum. Pl. [Kunth] 1: 281. 1833 [Jul-Aug 1833] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Eutriana curtipendula (Michx.) Trin. -- Fund. Agrost. (Trinius) 161. 1820 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Eutriana curtipendula Trin. -- Fund. Agrost. (Trinius) 161. 1820 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Eutriana enteropogon Steud. -- Syn. Pl. Glumac. 1(3): 216. 1854 [1855 publ. 12-13 Apr 1854] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Eutriana gracilis Trin. -- Gram. Unifl. Sesquifl. 240. 1824 [late Oct or 1 Nov 1824] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Eutriana gracilis Hook.f. -- Trans. Linn. Soc. London 20: 175. 1846 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Eutriana gracilis Hook.f. -- Trans. Linn. Soc. London 20(2): 175. 1847 [1851 publ. 11 Dec 1847] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Eutriana gracilis Hook.f. -- Trans. Linn. Soc. London 20(2): 175. 1847 [1851 publ. 11 Dec 1847] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Eutriana gracilis (Kunth) Trin. -- Gram. Unifl. Sesquifl. 240. 1824 [Oct-Nov 1824] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Eutriana heterostega Trin. -- Gram. Unifl. Sesquifl. 242. 1824 [late Oct or 1 Nov 1824] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Eutriana heterostega Trin. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Eutriana hirsuta Kunth -- Enum. Pl. [Kunth] 1: 280. 1833 [Jul-Aug 1833] as key ingredient in indigenous anti-cancer Herbal Formulations after

enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Eutriana hirsuta (J.Presl) Kunth -- Enum. Pl. [Kunth] 1: 280. 1833 [Jul-Aug 1833] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Eutriana hirta Trin. -- Gram. Unifl. Sesquifl. 240. 1824 [late Oct or 1 Nov 1824] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Eutriana hirta (Kunth) Trin. -- Gram. Unifl. Sesquifl. 285. 1824 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Eutriana humilis (Kunth) Trin. -- Gram. Unifl. Sesquifl. 239. 1824 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Eutriana humilis Trin. -- Gram. Unifl. Sesquifl. 239. 1824 [late Oct or 1 Nov 1824] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Eutriana juncea Trin. -- Gram. Unifl. Sesquifl. 238. 1824 [late Oct or 1 Nov 1824] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Eutriana juncifolia (Desv.) Kunth -- Révis. Gramin. 1: 95. 1829 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Eutriana juncifolia Kunth -- Révis. Gramin. i. 95. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Eutriana karwinskiana Trin. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. i. 620 (Quid ?). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Eutriana lagascae Kunth -- Révis. Gramin. i. 95. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Eutriana ledebourii Trin. -- Gram. Unifl. Sesquifl. 238. 1824 [late Oct or 1 Nov 1824] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Eutriana mucronata F.Aresch. -- in Freg. Eugenies Resa, Bot. 118 (1910). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Eutriana mucronata F.Aresch. -- Pl. Itin. Eugeniae 118. 1910 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Eutriana multiseta Nees as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Eutriana multiseta Nees -- Fl. Bras. Enum. Pl. 2(1): 413. 1829 [Mar-Jun 1829] ; alt. title: Agrost. Bras. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Eutriana oligostachya (Nutt.) Kunth -- Révis. Gramin. 1: 96. 1829 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Eutriana oligostachya Kunth -- Révis. Gramin. i. 96. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Eutriana pentarrhaphis Trin. -- Gram. Unifl. Sesquifl. 239. 1824 [late Oct or 1 Nov 1824] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Eutriana pilosa Hook.f. -- Trans. Linn. Soc. London 20(2): 173. 1847 [1851 publ. 11 Dec 1847] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Eutriana pilosa Hook.f. -- Trans. Linn. Soc. London 20: 173. 1847 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Eutriana polyodon Trin. -- Gram. Unifl. Sesquifl. 242. 1824 [late Oct or 1 Nov 1824] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Eutriana racemosa Trin. ex E.Fourn. -- Mexic. Pl. 1881 (1886) 141 in syn. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Eutriana repens (Kunth) Trin. -- Gram. Unifl. Sesquifl. 241. 1824 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Eutriana repens Trin. -- Gram. Unifl. Sesquifl. 241; Kunth, Rev. Gram. i. 95. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Eutriana tenuis Trin. -- Gram. Unifl. Sesquifl. 240. 1824 [late Oct or 1 Nov 1824] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Eutriana tenuis (Kunth) Trin. -- Gram. Unifl. Sesquifl. 240. 1824 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Eutriana triaena Trin. -- Gram. Unifl. Sesquifl. 239. 1824 [late Oct or 1 Nov 1824] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Eutriana villosa Steud. -- Nomencl. Bot. [Steudel], ed. 2. i. 620. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Exagrostis Steud. -- Nomencl. Bot. [Steudel], ed. 2. i. 622 (1840) sphalm. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Exotheca Andersson -- Nova Acta Regiae Soc. Sci. Upsal. Ser. III, ii. (1856) 253. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Exotheca abyssinica Andersson -- Nova Acta Regiae Soc. Sci. Upsal. Ser. III, ii. (1856) 253. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Exydra Endl. -- Fl. Poson. 119 (1830). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Exydra aquatica Endl. -- Fl. Poson. 119 (1830). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Falimiria Besser ex Rchb. -- Consp. Regn. Veg. [H.G.L.Reichenbach] 54. 1828 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Falimiria bromoides Besser ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. i. 625. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Falimiria coarctata Besser ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. i. 625. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca subgen. Asperifolia E.B.Alexeev -- Bot. Zhurn. (Moscow & Leningrad) 66(10): 1496. 1981 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca sect. Aulaxyper Dumort. -- Observ. Gramin. Belg. 102 (104-106). 1824 [dt. 1823; publ. Jul-Sep 1824]

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca sect. Banksia E.B.Alexeev -- Bot. Zhurn. (Moscow & Leningrad) 69(3): 348. 1984 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca sect. Cataphyllophorae E.B.Alexeev -- Bot. Zhurn. (Moscow & Leningrad) 69(11): 1546. 1984 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca sect. Dimorphae Joch.Müll. & Catalán -- Taxon 55(1): 142 (140, 143; fig. 1). 2006 [16 Mar 2006]

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca subgen. Erosiflorae E.B.Alexeev -- Novosti Sist. Vyssh. Rast. 23: 11 (1986). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca subsect. Extravaginales (Hack.) Beldie -- Fl. Republ. Socialist. Romania 12: 510. 1972 as key ingredient in indigenous anti-cancer Herbal

Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca sect. Fauria E.B.Alexeev -- Novosti Sist. Vyssh. Rast. 25: 13 (1988). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca subgen. Obtusae E.B.Alexeev -- Novosti Sist. Vyssh. Rast. 17: 45. 1980 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca ser. Psammophilae M.Pawlus -- Fragm. Florist. Geobot. 29(2): 259 (1983 publ. 1985). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca sect. Ruprechtia E.B.Alexeev -- Novosti Sist. Vyssh. Rast. 17: 45. 1980 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca subgen. Schedonorus (P.Beauv.) Peterm. -- Deutschlands Flora 1849 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca abortiva Nees ex St.-Yves as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca alpina Host -- Icon. Descr. Gram. Austriac. 4: 36, t. 63. 1809 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca alpina Suter -- Fl. Helv. i. 55. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca alpina Suter subsp. briquetii (St.-Yves ex Litard.) Markgr.-Dann. -- Veröff. Geobot. Inst. ETH Stiftung Rübel Zürich 56: 134. 1976 ; Mitt. Bot. Mus. Univ. Zurich, 272 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca alpina Suter var. briquetii (St.-Yves) Gamisans -- Candollea 29(1): 48. 1974 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca alpina Suter var. gaucheri (St.-Yves) Kerguélen -- Lejeunia 75: 151. 1975 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca altaica Trin. -- in Ledeb. Fl. Alt. i. 109. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca altaica Trin. -- Fl. Altaic. [Ledebour] 1: 109. 1829 [Nov-Dec 1829] ; addit. publ.: Ledebour, Icon. Pl. 3(1): 11, t. 228. 1831 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca altaica Trin. var. aristulata (Torr.) St.-Yves as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca altaica Trin. var. aristulata St.-Yves -- Candollea 2: 273, 313. 1925 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca altaica Trin. subsp. arizonica St.-Yves -- Candollea 2: 267. 1925 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca altaica Trin. subsp. eu-altaica St.-Yves -- Candollea 2: 269. 1925 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and

Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca altaica Trin. subsp. hallii (Vasey) V.L.Harms -- Madroño 32(1): 9. 1985 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca altaica Trin. f. pallida Jordal -- Rhodora 54: 36. 1952 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca altissima Boiss. -- Elench. Pl. Nov. 92. 1838 [Jun 1838] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca amblyodes V.I.Krecz. & Bobr. subsp. erectiflora (Pavl.) Tzvelev -- Bot. Zhurn. (Moscow & Leningrad) 56(9): 1254. 1971 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca americana Michx. ex P.Beauv. -- Ess. Agrostogr. 162. 1812 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca americana F.Dietr. -- Nachtr. Vollst. Lex. Gärtn. 3: 332. 1817 [Apr-May 1817] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca aristulata Shear -- Contr. U.S. Natl. Herb. 10: 32, pl. 10. 1906 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca aristulata (Torr.) Shear as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca aristulata Shear ex Piper -- Contr. U.S. Natl. Herb. x. 32 (1906). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca aristulata Shear subsp. parishii Piper -- Contr. U.S. Natl. Herb. 10: 33. 1906 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca armoricana Kerguélen -- Lejeunia 75: 9. 1975 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca artvinensis Markgr.-Dann. -- Willdenowia 11(2): 202. 1981 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca arundinacea Schreb. -- Spic. Fl. Lips. 57. 1771 [9 Jul-25 Oct 1771] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca arundinacea Schreb. -- Spic. Fl. Lips. 57. 1771 [9 Jul-25 Oct 1771] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca arundinacea Schreb. -- Spicilegium Florae Lipsicae 1771 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca arundinacea Schreb. f. baltica (Asch. & Graebn.) Beldie -- Fl. Republ. Socialist. Romania 12: 502. 1972 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca arvernensis Auquier, Kerguélen & Markgr.-Dann. -- Lejeunia 89: 15. 1977 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca aspera Mert. & W.D.J.Koch -- Deutschl. Fl. (Mertens & W. D. J. Koch), ed. 3. 1: 672. 1823 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca asperella E.B.Alexeev -- Bot. Zhurn. (Moscow & Leningrad) 66: 1496. 1981 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca asperella E.B.Alexeev -- Bot. Zhurn. (Moscow & Leningrad) 66(10): 1496. 1981 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca asperifolia (St.-Yves) Landolt -- Fl. Indicativa 269. 2010

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca atrorubens Wulfen -- Fl. Noric. Phan. ed. Fenzl & Graf 151. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca aucta V.I.Krecz. & Bobrov as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca belensis nm. intacta M.Toman -- Feddes Repert. 85(7-8): 566. 1974 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca belensis nm. marginata M.Toman -- Feddes Repert. 85(7-8): 569. 1974 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca belensis nm. saxatilis M.Toman -- Feddes Repert. 85(7-8): 569. 1974 as key ingredient in indigenous anti-cancer Herbal Formulations

after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca belensis nm. speciosa M.Toman -- Feddes Repert. 85(7-8): 569. 1974 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca belensis nm. trichosa M.Toman -- Feddes Repert. 85(7-8): 569. 1974 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca bellardii Schott ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. i. 628. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca benthamiana Vickery -- Contr. New South Wales Natl. Herb. 1(3) 1951 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca bidenticulata E.B.Alexeev -- Bot. Zhurn. (Moscow & Leningrad) 66(10): 1496. 1981 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca biflora Steud. -- Syn. Pl. Glumac. 1(6): 428. 1854 [1855 publ. 28-29 Nov 1854] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca billardierei Steud. -- Syn. Pl. Glumac. 1(3): 304. 1854 [1855 publ. 12-13 Apr 1854] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca binodis (Hack.) Lillo -- Fl. Prov. Tucuman. Gram. 55 (1916). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca boissieri Amo -- Mem. Acad. Cienc. Madr. v. 397 (1861). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca boliviana E.B.Alexeev -- Bot. Zhurn. (Moscow & Leningrad) 70: 1243 (-1244), fig. 1985 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca × brinkmannii A.Braun -- Index Seminum [Berlin] 11. 1861 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca briquetii St.-Yves -- Clav. Anal. Festuc. (Rev. Bret. Bot. No. 2) 53 (1927); St.- Yves in Candollea, iv. 74 (1929). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca brizoides Wulfen -- Fl. Noric. Phan. ed. Fenzl & Graf 141. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca bromiformis Schleich. -- Cat. Pl. Helv., ed. 4. 17, nomen. 1821 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca bromoides Michx. -- Fl. Bor.-Amer. (Michaux) 1: 66. 1803 [19 Mar 1803] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca bromoides var. tenella Hook.f. -- Flora Tasmaniae 2 1859 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca broteri Steud. -- Syn. Pl. Glumac. 1(3): 304. 1854 [1855 publ. 12-13 Apr 1854] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca broteri Nyman -- Syll. Fl. Eur. 418. 1855 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca browniana (Nees) Steud. -- Syn. Pl. Glumac. 1(3): 304. 1854 [1855 publ. 12-13 Apr 1854] ; isonym as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca browniana (Nees) Walp. -- Ann. Bot. Syst. (Walpers) 1(5): 943. 1849 [6-9 Jun 1849] ; orth. var.

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca brownii F.Muell. -- Fragm. (Mueller) 8(64): 129. 1873 [Dec 1873] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca brunnescens (Tzvelev) Galushko -- Novosti Sist. Vyssh. Rast. 13: 254. 1976 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca buchtienii Hack. -- Repert. Spec. Nov. Regni Veg. 6: 160. 1908 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca bulbosa Biv. -- Stirp. Rar. Sicil. Manip. iv. 7. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia

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Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca cambrica Huds. -- Fl. Angl. (Hudson) (ed. 2) 1: 45. 1778 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca camerunensis E.B.Alexeev -- Bot. Zhurn. (Moscow & Leningrad) 72(9): 1267. 1987 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca campestris Rydb. -- Mem. New York Bot. Gard. i. 57. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca campestris Rydb. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca camusiana St.-Yves -- Bull. Soc. Bot. Genève 1926, Ser. II. xviii. 156. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca cana Kit. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. i. 629. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca canadensis E.B.Alexeev -- Byull. Moskovsk. Obshch. Isp. Prir., Otd. Biol. 88(5): 104 (1983). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors

(NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca canadensis E.B.Alexeev -- 88(5): 104. 1983 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca canescens Rchb. -- Ic. Fl. Germ. i. 26. t. 1541. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca canescens Host -- Fl. Austriac. [Host] 1: 155. 1827 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca capensis Spreng. -- Syst. Veg., ed. 16 [Sprengel] 1: 352. 1824 [dated 1825; publ. in late 1824] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca capillaris Lilj. -- Utkast Sv. Fl., ed. 2 48. 1798 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca capillaris Wulfen -- Fl. Nor. Phan. ed. Fenzl & Graf. 144. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca capillata Willd. ex Spreng. -- Syst. Veg., ed. 16 [Sprengel] 1: 356. 1824 [dated 1825; publ. in late 1824] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca capillata Lam. -- Fl. Franç. (Lamarck) 3: 597. 1779 [1778 publ. after 21 Mar 1779] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca capillifolia Dufour ex Roem. & Schult. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 2: 735. 1817 [Nov 1817] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca capitata Balb. ex Spreng. -- Syst. Veg., ed. 16 [Sprengel] 4(2, Cur. Post.): 36. 1827 [Jan-Jun 1827] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca cappadocica (Hack.) Markgr.-Dann. -- Willdenowia 11(2): 207. 1981 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca caprina Nees -- Fl. Afr. Austral. Ill. 443. 1841 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca carazana Pilg. -- Bot. Jahrb. Syst. 37(5): 511. 1906 [30 Oct 1906] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca carazana Pilg. -- Bot. Jahrb. Syst. 37(5): 511. 1906 [30 Oct 1906] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca carchiensis Stančík -- Folia Geobot. 39(1): 98 (-100; fig. 1). 2004

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca carniolica Richter -- Pl. Eur. i. 106 (1890). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca carniolica Fritsch -- Excursionsfl. 67 (1897). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca carnuntina R.Tracey -- Pl. Syst. Evol. 128(3-4): 289. 1977 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca caroliniana Steud. -- Syn. Pl. Glumac. 1(3): 312. 1854 [1855 publ. 12-13 Apr 1854] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca carpatica F.Dietr. -- Nachtr. Vollst. Lex. Gärtn. 3: 333. 1817 [Apr-May 1817] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca carrascana Stančík & Renvoize -- Kew Bull. 62(3): 486 (-487; figs. 1, 4A, map). 2007 [Oct 2007]

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca cartagana E.B.Alexeev -- Bot. Zhurn. (Moscow & Leningrad) 67(9): 1291. 1982 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca cartagana E.B.Alexeev -- Bot. Zhurn. (Moscow & Leningrad) 67: 1291. 1982 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca casapaltensis Ball -- J. Linn. Soc., Bot. 22: 62. 1885 [1887 publ. 24 Dec 1885] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca casapaltensis Ball -- J. Linn. Soc., Bot. xxv. (1885) 62. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca caspica Steud. -- Syn. Pl. Glumac. 1(3): 303. 1854 [1855 publ. 12-13 Apr 1854] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca castilloniana Türpe -- Lilloa 33(13): 285, fig. 1. 1973 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca castilloniana Türpe -- Lilloa 33(13): 285. 1973 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca cataonica (Hack. ex Boiss.) Markgr.-Dann. -- Willdenowia 11(2): 207. 1981 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca caucasica Hack. ex Boiss. -- Fl. Orient. [Boissier] 5(2): 626. 1884 [Apr 1884] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca cavillieri St.-Yves -- Candollea 3: 192, fig. 27. 1927 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia

cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca cavillieri St.-Yves -- Candollea iii. 192 (1927). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca centroapenninica (Markgr.-Dann.) Foggi, F.Conti & Pignatti -- Bocconea 10: 14, 212 (1998), as 'centro-apenninica':. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca cepacea Phil. -- Linnaea 33: 297. 1864 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca cepacea Phil. -- Linnaea 33: 297. 1864 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca cernua Schult. -- Oestr. Fl. ed. II. i. 242. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca chalcophaea V.I.Krecz. & Bobr. -- Fl. URSS ii. 513, 768 (1934). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca chalcophaea V.I.Krecz. & Bobr. subsp. euryphylla (St.-Yves) Markgr.-Dann. -- Willdenowia 11(2): 207. 1981 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca changduensis L.Liu -- Fl. Xizang. 5: 85 (1987). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca chasii Kerguélen & Plonka -- Lejeunia 142: 12. 1993 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca chayuensis L.Liu -- Fl. Reipubl. Popularis Sin. 9(2): 387 (2002).

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca chelungkingnica Chang & Skvort. ex S.L.Lu -- Acta Phytotax. Sin. 30(6): 539 (1992). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca chiisanensis (Ohwi) E.B.Alexeev -- Byull. Moskovsk. Obshch. Isp. Prir., Otd. Biol. 85(4): 86. 1980 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca chimborazensis E.B.Alexeev -- Bot. Zhurn. (Moscow & Leningrad) 69(11): 1549. 1984 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum

viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca chimborazensis E.B.Alexeev -- Bot. Zhurn. (Moscow & Leningrad) 69: 1549, fig. 1984 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca chimborazensis E.B.Alexeev subsp. micacochensis Stančík -- Folia Geobot. 39(1): 105 (-106; fig. 3). 2004

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca chionobia Egorova & Sipliv. -- Novosti Sist. Vyssh. Rast. 6: 226. 1970 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca chiriquensis Swallen -- Ann. Missouri Bot. Gard. 30: 116. 1943 ; (Fl. Panama, Pt. 2, 20) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca chiriquensis Swallen -- Ann. Missouri Bot. Gard. 30: 116. 1943 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca chita Stančík -- Darwiniana 41(1-4): 129 (figs. 13a-f, 18a). 2003 [20 Nov 2003]

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca chitagana Stančík -- Darwiniana 41(1-4): 130 (-131; figs. 12g-k, 17f). 2003 [20 Nov 2003]

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca ciliata Danthoine ex DC. -- Fl. Franc. [de Candolle & Lamarck], ed. 3. 3: 55. 1805 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca cinerea Vill. subsp. arenicola (Prod.) Beldie -- Fl. Republ. Socialist. Romania 12: 537. 1972 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca cinerea Vill. subsp. crassifolia (Gaudin) Stohr -- Feddes Repert. 88(7-8): 418. 1977 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca cinerea Vill. subsp. curvula (Gaudin) Beldie -- Fl. Republ. Socialist. Romania 12: 534. 1972 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca cinerea Vill. f. depauperata (Hack.) Beldie -- Fl. Republ. Socialist. Romania 12: 537. 1972 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca cinerea Vill. f. longifolia (Viv.) Beldie -- Fl. Republ. Socialist. Romania 12: 534. 1972 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca cinerea Vill. var. mamaiae (Prod.) Beldie -- Fl. Republ. Socialist. Romania 12: 538. 1972 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca cinerea Vill. var. robusta (Hack.) Stohr -- Feddes Repert. 88(7-8): 418. 1977 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca cinerea Vill. f. stenostachya (Hack.) Beldie -- Fl. Republ. Socialist. Romania 12: 537. 1972 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca circummediterranea Patzke -- Oesterr. Bot. Z. 122(4): 261, nom. nov. 1974 [1973 publ. 20 Mar 1974] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca circummediterranea Patzke var. gracilis (Hack.) Markgr.-Dann. -- Veröff. Geobot. Inst. ETH Stiftung Rübel Zürich 56: 125. 1976 ; Mitt. Bot. Mus. Univ. Zurich, 272 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca citardae Lojac. -- Fl. Sicul. (Lojacono) 3: 348. 1909 [1908 publ. 1909] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca clandestina Muhl. -- Descr. Gram. (Muhlenberg) 162. 1817 [Jul-Nov 1817] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca clarkei (Stapf) B.S.Sun -- Fl. Yunnan. 9: 251. 2003

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca claytonii E.B.Alexeev -- Bot. Zhurn. (Moscow & Leningrad) 71(8): 1117. 1986 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca cleefiana E.B.Alexeev -- Bot. Zhurn. (Moscow & Leningrad) 69(11): 1548. 1984 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca cleefiana E.B.Alexeev -- Bot. Zhurn. (Moscow & Leningrad) 69: 1548, fig. 1984 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca clementei Boiss. -- Elench. Pl. Nov. 90. 1838 [Jun 1838] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca coahuilana Gonz.-Led. & S.D.Koch -- Novon 4: 27, fig. 1994 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca coahuilana Gonz.-Led. & S.D.Koch -- Novon 4(1): 27. 1994 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca cochabambana E.B.Alexeev -- Bot. Zhurn. (Moscow & Leningrad) 70(9): 1241. 1985 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca cochabambana E.B.Alexeev -- Bot. Zhurn. (Moscow & Leningrad) 70: 241 (-242), figs. 1985 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca coerulescens Desf. -- Fl. Atlant. 1: 87. 1798 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca colombiana E.B.Alexeev -- Bot. Zhurn. (Moscow & Leningrad) 69(11): 1546. 1984 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca colombiana E.B.Alexeev -- Bot. Zhurn. (Moscow & Leningrad) 69: 1546, fig. 1984 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca colorata Schur -- Enum. Pl. Transsilv. 788. 1866 [Apr-Jun 1866] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca commersonii Franch. -- Miss. sci. Cap Horn, Bot. v. Bot. (1889) 388 t. 8 fig. c. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca commersonii Ranchet as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca communis Petif -- Enum. Pl. Fl. Palat. 12. 1830

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca communis Petif var. heterophylla (Lam.) Petif -- Enum. Pl. Fl. Palat. 12. 1830

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca confinis subsp. rabiosa Piper -- Contr. U.S. Natl. Herb. 10: 41. 1906 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca congolensis St.-Yves -- Bull. Mus. Natl. Hist. Nat. 1932, Ser. II. iv. 346. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca contracta Kirk -- Trans. & Proc. New Zealand Inst. xxvii. 1894 (1895) 353. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca convoluta Kunth -- Révis. Gramin. i. 129. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca copei Renvoize -- Gram. Bolivia 117, fig. 1998 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca copei Renvoize -- Gram. Bolivia 117. 1998 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca crassifolia (Gaudin) Landolt -- Fl. Indicativa 269. 2010

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca cratericola Markgr.-Dann. -- Willdenowia 11(2): 203. 1981 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca cretacea Czern. ex V.I.Krecz. & Bobrov var. popovii Tzvelev -- Novosti Sist. Vyssh. Rast. 9: 34. 1972 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca cretica Hack. ex Nyman -- Consp. Fl. Eur. 4: 825. 1882 [Oct 1882] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca crinum-ursi Ramond ex Schrad. -- Fl. Germ. (Schrader) i. 325. 1806 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca crispato-pilosa Bor -- Webbia xxiii. 585 (1969). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca cristata Vill. -- Hist. Pl. Dauphiné (Villars) 2: 93. 1787 [Feb 1787] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca croatica A.Kern. -- Sched. Fl. Exsicc. i. 105. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca curtana Steud. -- Nomencl. Bot. [Steudel] 336, sphalm.,. 1821 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca curvula Gaudin subsp. cagiriensis (Timb.-Lagr.) Markgr.-Dann. -- Bot. J. Linn. Soc. 76(4): 328. 1978 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca cyllenica Boiss. & Heldr. subsp. pangaei Markgr.-Dann. -- Veröff. Geobot. Inst. ETH Stiftung Rübel Zürich 56: 159. 1976 ; Mitt. Bot. Mus. Univ. Zurich, 272 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca dactyloides Roth -- Nov. Pl. Sp. 78, in textu. 1821 [Apr 1821] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca daghestanica (Tzvelev) E.B.Alexeev -- Ovsyanitsȳ Kavkaza 77 (1980):. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca dalmatica Hand.-Mazz. & Janch. subsp. panciciana (Hack.) Bellie -- Fl. Republ. Socialist. Romania 12: 549. 1972 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca davilae Phil. -- Anales Univ. Chile xciv. 176. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca diclina Darbysh. -- Novon 5: 129, fig. 1995 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca discreta F.M.Vázquez -- Folia Bot. Extremadur. 10: 66. 2016 [Nov 2016]

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca dissitiflora subsp. eu-dissitiflora St.-Yves -- Candollea 3: 244. 1927 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca dissitiflora var. eu-loricata St.-Yves -- Candollea 3: 247. 1927 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca dissitiflora var. genuina St.-Yves -- Candollea 3: 244, fig. 62. 1927 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca dissitiflora var. trachyphylla Hack. ex St.-Yves -- Candollea 3: 246, fig. 63. 1927 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca dissitiflora subvar. typica St.-Yves -- Candollea 3: 247, fig. 64. 1927 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca dissitiflora var. villipalea St.-Yves -- Candollea 3: 250, fig. 66. 1927 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca dissitiflora var. villipalea St.-Yves -- Candollea 3: 250. 1927 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca distachyos Roth -- Catal. Bot. fasc. i. II. 1797 [Jan-Feb 1797] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca distans Kunth -- Révis. Gramin. i. 129. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca distichophylla (Labill.) Hook.f. -- Flora Tasmaniae 2 1859 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca distichophylla Michx. -- Fl. Bor.-Amer. (Michaux) 1: 67. 1803 [19 Mar 1803] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca distichophylla Michx. -- Fl. Bor.-Amer. (Michaux) 1: 67. 1803 [19 Mar 1803] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca distichovaginata Pilg. -- Bot. Jahrb. Syst. 37(5): 511. 1906 [30 Oct 1906] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca distichovaginata subvar. angustiflora St.-Yves -- Candollea 3: 307. 1927 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.)

Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca distichovaginata var. cajamarcae St.-Yves -- Candollea 3: 222. 1927 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca distichovaginata var. carazana St.-Yves -- Candollea 3: 220. 1927 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca distichovaginata var. genuina St.-Yves -- Candollea 3: 219, fig. 44. 1927 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca divaricata Clem. ex Willk. -- Bot. Zeitung (Berlin) 18: 130. 1860 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca divaricata Sieber ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. i. 629. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca divaricata Desf. -- Fl. Atlant. 1: 89, t. 22. 1798 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca divergens Tovar -- Mem. Mus. Hist. Nat. Javier Prado 16: 51. 1972 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca diversifolia Boiss. & Balansa -- Bull. Soc. Bot. France 4: 306. 1857 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca dumetorum L. -- Sp. Pl., ed. 2. 1: 109. 1762 [Sep 1762] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca eminens Kunth as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca eminens Kunth -- Révis. Gramin. i. 132. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca eriolepis É.Desv. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca eugenii Kulikov -- Bot. Zhurn. (Moscow & Leningrad) 85(3): 124. 2000 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca fenas Lag. -- Gen. Sp. Pl. [Lagasca] 4. 1816 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca fibrifera Pilg. -- Bot. Jahrb. Syst. 37(5): 509. 1906 [30 Oct 1906] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca filiformis Steud. -- Syn. Pl. Glumac. 1(3): 302. 1854 [1855 publ. 12-13 Apr 1854] ; nom. illeg. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca flacca Hack. ex E.B.Alexeev -- Bot. Zhurn. (Moscow & Leningrad) 69: 1543, fig. 1984 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca flacca Hack. ex E.B.Alexeev -- Bot. Zhurn. (Moscow & Leningrad) 69(11): 1543. 1984 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors

(NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca flaccida Schur -- Verh. Mitth. Siebenbürg. Vereins Naturwiss. Hermannstadt iv. (1853) 89. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca fluitans L. -- Species Plantarum 2 1753 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca fluitans Leers ex Kunth -- Enum. Pl. [Kunth] 1: 405. 1833 [Jul-Aug 1833] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca fluitans L. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca fluitans L. var. pratensis (Huds.) Huds. -- Fl. Angl. (Hudson) (ed. 2) 47. 1778 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum

(Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca foenas -- not_stated as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca font-queri St.-Yves -- in Font Quer, Iter Marocc. 1929, No. 41 [1930], nomen; St.- Yves inCavanillesia, iii. 5 (1930), descr. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca font-queri (Litard.) Romo -- Willdenowia 16(1): 115. 1986 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca font-queri St.-Yves -- Cavanillesia 3: 5. 1930 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca forrestii St.-Yves -- Clav. Anal. Festuc. (Rev. Bret. Bot. No. 2) 72 (1927); St.-Yves in Candollea, iii. 383 (1928). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca forrestii St.-Yves subsp. nepalensis H.Scholz -- Willdenowia 18(2): 432. 1989 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca fournieriana Hemsl. -- Biol. Cent.-Amer., Bot. iii. 581. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca fragilis (Luces) Briceño -- Ernstia n.s., 4: 78. 1994 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca frederikseniae E.B.Alexeev -- Novosti Sist. Vyssh. Rast. 22: 28 (1985), nom. nov.:. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca frigida Hack. -- Bot. Centralbl. 2(8): 406. 1881 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca fuegiana Hook.f. -- Bot. Antarct. Voy. I. (Fl. Antarct.). 2: 380, t. 141. 1846 [ante 5 Dec 1846] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca fusca Mutel -- Fl. Franç. (Mutel) 4: 105. 1837 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca fusca Vill. -- Hist. Pl. Dauphiné (Villars) 2: 98. 1787 [Feb 1787] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca gaudiniana Guss. -- Enum. Pl. Inarim. 367. 1855 [1854 publ. 1855] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.)

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca gigantea Vill. -- Hist. Pl. Dauphiné (Villars) 2: 110. 1787 [Feb 1787] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca glaberrima Schur -- Enum. Pl. Transsilv. 791. 1866 [Apr-Jun 1866] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca glaucescens Roth -- Nov. Pl. Sp. 78. 1821 [Apr 1821] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca hyprophila Phil. -- Anales Mus. Nac., Santiago de Chile (1891) 89. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca hypsophila Phil. -- Anales Mus. Nac. Chile, sect. 2, Bot. 8: 89 (1891), as 'hyprophila' in error in I.K. Supp. 1. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca hypsophila Phil. -- Anales Mus. Nac., Santiago de Chile 1891: 89. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca hystricola (Hack.) E.B.Alexeev -- Bot. Zhurn. (Moscow & Leningrad) 69(3): 352. 1984 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca hystrix Boiss. -- Elench. Pl. Nov. 89. 1838 [Jun 1838] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca idahoensis var. oregona (Hack. ex Beal) C.L.Hitchc. -- Vasc. Pl. Pacif. N. W. [C.L. Hitchcock & al.] 1: 577. 1969 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine

Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca idahoensis Elmer subsp. roemeri (Pavlick) S.G.Aiken -- Canad. J. Bot. 76: 179. 1998 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca illyrica Markgr.-Dann. -- Bot. Jahrb. Syst. 92(1): 151, without type. 1972 [28 Aug 1972] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca inarmata Schur -- Verh. Mitth. Siebenbürg. Vereins Naturwiss. Hermannstadt x. (1859) 177. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca inarticulata Pilg. -- Bot. Jahrb. Syst. 37(5): 516. 1906 [30 Oct 1906] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca inarticulata Pilg. -- Bot. Jahrb. Syst. 37(5): 516. 1906 [30 Oct 1906] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca incrassata Salzm. ex Loisel. -- Fl. Gall. ed. II. i. 85. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca incrassata L. -- Sp. Pl. 1: 75 (orig. version; page cancelled). 1753 [1 May 1753] ; nom. inval. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca incurva (Gouan) Gutermann -- Phyton (Horn) 54(2): 190. 2014 [28 Nov 2014]

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Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca indigesta Boiss. -- Elench. Pl. Nov. 91. 1838 [Jun 1838] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca indigesta Boiss. subsp. alleizettei (Litard.) Kerguélen -- Lejeunia 75: 158. 1975 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca indigesta Boiss. subsp. aragonensis (Willk.) Kerguélen -- Lejeunia 75: 158. 1975 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca indigesta Boiss. subsp. curvifolia (Lag. ex Lange) Rivas Mart., Fuente & Ortúñez -- Itinera Geobot. 15(2): 701 (2002). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca indigesta Boiss. subsp. durissima (Hack.) O.Bolòs, Vigo, Masalles & Ninot -- Fl. Man. Països Catalans 1213 (1990):. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca indigesta Boiss. subsp. hackeliana (St.-Yves) Markgr.-Dann. -- Bot. J. Linn. Soc. 76(4): 328. 1978 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca indigesta Boiss. subsp. hackelii (St.-Yves) Franco & Rocha Afonso -- Bol. Soc. Brot. sér. 2, 54: 97. 1980 [1980-81 publ. 1980] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca indigesta Boiss. subsp. heteroidea (Verg.) Kerguélen -- Lejeunia 75: 159. 1975 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca indigesta Boiss. subsp. lagascae Cebolla & Rivas Ponce -- Fl. Medit. 9: 141. 1999 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca indigesta Boiss. subsp. litardierei (St.-Yves) Kerguélen -- Lejeunia 75: 159. 1975 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca indigesta Boiss. subsp. molinieri (Litard.) Kerguélen -- Lejeunia 75: 159. 1975 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca inermis DC. -- Fl. Franc. [de Candolle & Lamarck], ed. 3. 3: 49. 1805 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca inermis var. villosa Mert. & W.D.J.Koch as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca infesta Hack. ex Batt. & Trab. -- Bull. Soc. Bot. France 35: 347, nomen. 1888 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca ingrata Rydb. -- Bull. Torrey Bot. Club 1905, 608. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca ingrata (Beal) Rydb. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca ingrata var. nudata Rydb. -- Fl. Colorado [Rydberg] 50. 1906 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching

it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca inguschetica E.B.Alexeev -- Byull. Moskovsk. Obshch. Isp. Prir., Otd. Biol. 78(3): 106. 1973 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca kryloviana Reverd. -- Sist. Zametki Mater. Gerb. Krylova Tomsk. Gosud. Univ. Kuybysheva 2: 3. 1927 [May 1927] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca kryloviana Reverd. f. glabra Reverd. -- Sist. Zametki Mater. Gerb. Krylova Tomsk. Gosud. Univ. Kuybysheva 2: 4. 1927 [May 1927]

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca kryloviana Reverd. f. subbarbata Reverd. -- Sist. Zametki Mater. Gerb. Krylova Tomsk. Gosud. Univ. Kuybysheva 2: 4. 1927 [May 1927]

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca kryloviana Reverd. f. tenuis Reverd. -- Sist. Zametki Mater. Gerb. Krylova Tomsk. Gosud. Univ. Kuybysheva 2: 3. 1927 [May 1927]

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca kurtziana St.-Yves -- Candollea 3: 201, fig. 31. 1927 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca laegaardii Stančík -- Folia Geobot. 39(1): 107 (109). 2004

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Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca microstachya var. simulans (Hoover) Hoover as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca monandra Elliott -- Sketch Bot. S. Carolina [Elliott] 1: 170. 1816 [Dec 1816] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca monantha Stapf -- Bull. Misc. Inform. Kew 1899(151-152): 117. 1901 [Jul-Aug 1899 publ. 1901] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors

(NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca monguensis Stančík -- Darwiniana 41(1-4): 139 (figs. 8a-e, 17b). 2003 [20 Nov 2003]

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca monostachia Poir. -- Voy. Barbarie ii. 98. 1789 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca montana Sternb. & Hoppe -- in Denkschr. Bot. Ges. Regensb. i. II. 95. 1818 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca montana Savi -- Fl. Pis i. 118. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca montana M.Bieb. -- Fl. Taur.-Caucas. 3: 75. [Dec 1819 or early 1820] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca montana Steud. -- Syn. Pl. Glumac. 1(3): 302. 1854 [1855 publ. 12-13 Apr 1854] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca monticola Phil. -- Anales Univ. Chile (1873) 576. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca monticola Phil. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca montis-aurei Delarbre -- Fl. Auvergne (Delarbre) ed. 2, 696. 1800 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca montis-celtici Delarbre -- Fl. Auvergne (Delarbre) ed. 2, 696. 1800 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca morenensis Matthei -- Gayana, Bot. 37: 54 (1982). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca morenensis Matthei -- Gayana, Bot. 37: 54 (fig.). 1982 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca morisiana Parl. -- Giorn. Bot. Ital. ii. (1844) 377. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia

cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca mucronata Arv.-Touv. & Dupuy -- Bull. Soc. Dauphin. Échange Pl. 9: 384-385 (1882). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca mucronata Forssk. -- Fl. Aegypt.-Arab. 22. 1775 [1 Oct 1775] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca mucronata Arv.-Touv. & Dupuy -- Bull. Soc. Bot. France 29(Rev. Bibliogr.): 48. 1882 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca mucronata Müll.Berol. -- Ann. Bot. Syst. (Walpers) 6(7): 1033. 1865 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca muelleri Vickery -- Contr. New South Wales Natl. Herb. 1: 9. 1939 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca muelleri Vickery -- Contr. New South Wales Natl. Herb. 1(3) 1951 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca multiculmis Steud. -- Syn. Pl. Glumac. 1(3): 310. 1854 [1855 publ. 12-13 Apr 1854] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca multiflora C.Presl -- Cyper. Gram. Sicul. 37. 1820 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca multiflora Suter -- Fl. Helv. i. 56. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca multiflora Walter -- Fl. Carol. [Walter] 81. 1788 [Apr-Jun 1788] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and

Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca multiflora Hoffm. -- Deutschl. Fl. (Hoffm.) ed. II. i. I. 50. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca multinodis Petrie & Hack. -- Trans. & Proc. New Zealand Inst. 1911, 186 (1912). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca muralis Kunth as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca muralis Kunth -- Syn. Pl. i. 218. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca muricata Durieu ex Parl. -- Fl. Ital. (Parlatore) 1(2): 480. 1850 [Oct-Nov 1850] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca musashiensis Honda -- Journ. Fac. Sc. Tokyo, Sect. III. Bot. iii. 47 (1930). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca musbelica (Reverd.) Ikonn. -- Opred. Vyssh. Rast. Badakhshana 75. 1979 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca mutica Wulfen -- Fl. Noric. Phan. ed. Fenzl & Graf 145. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca mutica S.L.Lu -- Acta Phytotax. Sin. 30(6): 534 (1992). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca mutica Schleich. ex Hack. -- Monogr. Festuc. Eur. 123. 1882 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca mysorensis B.Heyne ex Roem. & Schult. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 2: 600. 1817 [Nov 1817] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca mysurensis B.Heyne ex Hook.f. -- Fl. Brit. India [J. D. Hooker] 7(22): 287. 1896 [early Dec 1896] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca myuros L. -- Species Plantarum 2 1753 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca myuros Soy.-Will. -- Obs. Pl. Fr. 132. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca myuros L. -- Sp. Pl. 1: 74. 1753 [1 May 1753] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca myuros Gouan -- Hortus Monsp. 49. 1762 [Apr 1762] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca myurus Muhl. -- Descr. Gram. (Muhlenberg) 160. 1817 [Jul-Nov 1817] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.)

Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca myurus Moench -- Suppl. Meth. (Moench) 62. 1802 [2 May 1802] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca myurus Kunth -- Nov. Gen. Sp. [H.B.K.] 1: 155. 1816 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca nana Steud. -- Syn. Pl. Glumac. 1(6): 428. 1854 [1855 publ. 28-29 Nov 1854] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca nandadevica Hajra -- Indian J. Forest. 6(1): 79. 1983 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca nankotaizanensis (Ohwi) Ohwi -- Acta Phytotax. Geobot. 5(1): 52, in syn. 1936 [30 Jan 1936] ; et in Acta. Phytotax.& Geobot., Kyoto, 1937, vi. 151 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca × napocae Prodan -- Bul. Grad. Bot. Univ. Cluj 1936, xvi. 90 (1937). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca nardifolia Griseb. -- Abh. Königl. Ges. Wiss. Göttingen 24: 286. 1879 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca nardifolia var. calchaquiensis St.-Yves -- Candollea 3: 171. 1927 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca nardifolia var. genuina St.-Yves -- Candollea 3: 170, fig. 7. 1927 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca nardus Raspail -- Ann. Sci. Nat. (Paris) 5: 445. 1825 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca natans Ham. -- Numer. List [Wallich] n. 3823. 1831 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca nebrodensis Jan -- Elench. Pl. (Jan) 2. 1831 [after Mar 1831] ; nom. inval. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca neesiana Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 631. 1840 as key ingredient in indigenous anti-cancer Herbal Formulations after

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca neesiana Steud. -- Nomencl. Bot. [Steudel], ed. 2. i. 631. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca neilreicheana Vetter -- Verh. K.K. Zool.-Bot. Ges. Wien 66: (125). 1917 [15 Feb 1917] , hybr. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca nemoralis Türpe -- Darwiniana xv. 213 (1969). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca nemoralis Türpe -- Darwiniana 15: 213, fig. 6. 1969 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca nemorosa Dalla Torre & Sarnth. -- Fl. Tirol 6(2): 272. 1906 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca nemorosa Latourr. -- Chlor. Lugd. 3. 1785 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca nemorum Leyss. -- Abh. Naturf. Ges. Halle i. (1783) 368. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca neogaea Steud. -- Syn. Pl. Glumac. 1(3): 313. 1854 [1855 publ. 12-13 Apr 1854] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca nepalensis Steud. -- Syn. Pl. Glumac. 1(3): 316. 1854 [1855 publ. 12-13 Apr 1854] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca nervosa Hook. -- Fl. Bor.-Amer. (Hooker) 2(12): 251. 1840 [1-8 Jul 1840] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca neuquenensis St.-Yves -- Candollea 3: 298. 1927 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca neuquenensis var. aspera St.-Yves -- Candollea 3: 300. 1927 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca neuquenensis var. parodiana St.-Yves -- Candollea 3: 298, fig. 91. 1927 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca nevadensis (Hack.) Markgr.-Dann. -- Bot. J. Linn. Soc. 76(4): 327. 1978 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca nevadensis (Hack.) K.Richt. -- Pl. Europ. 1: 101 (1890):. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca nevadensis (Hack.) K.Richt. var. gaetula (Maire) Al-Bermani & Stace -- Anales Jard. Bot. Madrid 50(2): 218, as '(Maire ex St.-Yves)', isonym. 1992 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca nevadensis (Hack.) K.Richt. subsp. scabrescens (Hack. ex Trab.) Dobignard & Portal -- Index Syn. Fl. Afrique N. 1: 406. 2010 [Apr 2010]

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca nigra Gilib. -- Exerc. Phyt. 2: 533. 1792 ; nom. inval. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca nigrescens Steud. -- Syn. Pl. Glumac. 1(3): 311. 1854 [1855 publ. 12-13 Apr 1854] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca nigrescens Lam. -- Encycl. [J. Lamarck & al.] 2(2): 460. 1788 [14 Apr 1788] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca nigrescens Lam. var. heterophylla (Nyar.) Soó -- Magyar Fl. Veg. 6: 185. 1980 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca nigrescens Lam. subsp. microphylla (St.-Yves ex H.J.Coste) Markgr.-Dann. -- Bot. J. Linn. Soc. 76(4): 327. 1978 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca nigricans Schleich. -- Cat. Pl. Helv. 13 (1800); Simonk. Enum. Fl. Transsilv. 590 (1886). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca nigricans (Hack.) K.Richt. -- Pl. Europ. 1: 99 (1890):. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca nigriflora (Hitchc.) Negritto & Anton -- Novon 9(4): 542. 1999 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca niitakensis (Ohwi) Ohwi -- Acta Phytotax. Geobot. 5(1): 53, in syn. 1936 [30 Jan 1936] ; et in Acta Phytotax. &Geobot., Kyoto, 1937, vi. 151 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca niphobia (St.-Yves) Kerguélen -- Bull. Soc. Bot. France 123(5-6): 320. 1976 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca nitida Kit. subsp. flaccida (Schur) Markgr.-Dann. -- Bot. J. Linn. Soc. 76(4): 326. 1978 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca nubigena Jungh. -- Natuur- Geneesk. Arch. Ned.-Indië ii. (1845) 51. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca nuda Schur -- Verh. Mitth. Siebenbürg. Vereins Naturwiss. Hermannstadt iii. (1852) 91. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca numidica (Batt. & Trab.) Romo -- Collect. Bot. (Barcelona) 16(2): 339. 1986 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca nutans Moench -- Methodus (Moench) 191. 1794 [4 May 1794] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca ovina L. subsp. coreana (St.-Yves) E.B.Alexeev -- Byull. Moskovsk. Obshch. Isp. Prir., Otd. Biol. 83(4): 122. 1978 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca ovina L. var. curvula (Gaudin) O.Bolòs & Vigo -- Fl. Països Catalans 4: 353 (2001). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca ovina L. subsp. curvula (Gaudin) O.Bolòs & Vigo -- Fl. Països Catalans 4: 353 (2001). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca ovina L. var. dalmatica Hack. -- Monogr. Festuc. Eur. 102, 212. 1882

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca ovina var. duriuscula (L.) Hack. -- Monographia Festucarum Europearum 1882 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca ovina L. subvar. dusenii St.-Yves -- Candollea 3: 162, Fig. 2. 1927 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca ovina L. subvar. eu-lamarckiana St.-Yves -- Candollea 3: 163, 288, Fig. 3-5. 1927 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca ovina L. [infrasp.unranked] glauca G.Mey. -- Chloris Han. 620. 1836 [Jul-Aug 1836]

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca ovina L. [infrasp.unranked] glaucescens G.Mey. -- Chloris Han. 619. 1836 [Jul-Aug 1836]

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca ovina L. subvar. gracilis Hack. -- Monogr. Festuc. Eur. 109. 1882

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca ovina L. var. hirsuta (Schol.) Lange as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca ovina L. var. hirsuta (Gaudin) Link -- Hort. Berol. [Link] 2: 267. 1833 [Jul-Dec 1833]

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca ovina L. [infrasp.unranked] hirta G.Mey. -- Chloris Han. 620. 1836 [Jul-Aug 1836]

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca ovina L. subvar. hispidula Hack. -- Monogr. Festuc. Eur. 87. 1882

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca ovina L. var. ingrata Hack. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick

Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca ovina L. subvar. jamesonii St.-Yves -- Candollea 3: 166. 1927 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca ovina Brot. subsp. kamtschatica (St.-Yves) Vorosch. -- in A.K. Skvortsov (ed.), Florist. issl. v razn. raĭonakh SSSR 151 (1985):. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca ovina L. subvar. laevifolia Hack. -- Monogr. Festuc. Eur. 87. 1882

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca ovina L. var. litoralis Tzvelev -- Novosti Sist. Vyssh. Rast. 9: 45. 1972 as key ingredient in indigenous anti-cancer Herbal Formulations

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca ovina L. subsp. litoralis (Tzvelev) E.B.Alexeev -- Byull. Moskovsk. Obshch. Isp. Prir., Otd. Biol. 83(5): 99 (1978). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca ovina L. subsp. liviensis (Verg.) O.Bolòs, Masalles & Vigo -- Collect. Bot. (Barcelona) 17(1): 96. 1988 [1987 publ. Jan 1988] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca ovina L. subsp. magellanica St.-Yves -- Candollea 3: 163. 1927 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca ovina L. [infrasp.unranked] major G.Mey. -- Chloris Han. 620. 1836 [Jul-Aug 1836]

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca ovina L. subsp. maroccana (St.-Yves) Dobignard -- Index Syn. Fl. Afrique N. 1: 294. 2010 [Apr 2010]

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca ovina L. var. minutiflora (Rydb.) J.T.Howell -- Leafl. W. Bot. 6: 151. 1951 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca ovina L. subsp. molinieri (Litard.) O.Bolòs & Vigo -- Fl. Països Catalans 4: 351 (2001). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca ovina L. subsp. nipponica (Ohwi) E.B.Alexeev -- Byull. Moskovsk. Obshch. Isp. Prir., Otd. Biol. 89(2): 119 (1984):. as key

ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca ovina L. f. nitida Beldie -- Fl. Republ. Socialist. Romania 12: 790. 1972 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca ovina L. var. nudata Vasey as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca ovina L. subsp. occitanica (Litard.) O.Bolòs & Vigo -- Fl. Països Catalans 4: 354 (2001). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca ovina L. subsp. ochroleuca (Timb.-Lagr.) O.Bolòs & Vigo -- Fl. Països Catalans 4: 352 (2001). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca ovina L. subsp. ophioliticola (Kerguélen) M.J.Wilk. -- Bull. Soc. Échange Pl. Vasc. Eur. Occid. Bassin Médit. 20: 72. 1985 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca paphlagonica (St.-Yves) Markgr.-Dann. -- Willdenowia 11(2): 208. 1981 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca paphlagonica (St.-Yves) Markgr.-Dann. subsp. villosula (St.-Yves) Markgr.-Dann. -- Willdenowia 11(2): 208. 1981 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca paradoxa Ehrh. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. i. 631. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca parciflora Swallen -- Contr. U.S. Natl. Herb. xxix. 255 (1948). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca parciflora Swallen -- Contr. U.S. Natl. Herb. 29: 255. 1949 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca parishii Hitchc. in Jeps. -- Fl. Calif. [Jepson] 169. 1912 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca parodiana (St.-Yves ex Parodi) Nicora -- Hickenia 2(57): 267 (1998):. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca parvigluma Steud. -- Syn. Pl. Glumac. 1(3): 305. 1854 [1855 publ. 12-13 Apr 1854] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca pascua Phil. -- Anales Univ. Chile 94: 176. 1896 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca patens Steud. -- Syn. Pl. Glumac. 1(6): 428. 1854 [1855 publ. 28-29 Nov 1854] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca patzkei Markgr.-Dann. -- Bot. J. Linn. Soc. 76(4): 325. 1978 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca pauana Font Quer -- Cavanillesia iv. 25 (1931). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca pauciflora Thunb. -- Syst. Veg., ed. 14 (J. A. Murray). 119. 1784 [May-Jun 1784] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca pauciflora Thunb. -- Fl. Jap. (Thunberg) 52. 1784 [Aug 1784] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca paucispicula Fuente & Sánchez Mata -- Candollea 41(2): 441 (1986), nom. nov.:. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca paucispiculata Howarth ex St.-Yves -- Candollea iv. 305 (1931), in syn. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca pectinata Labill. -- Nov. Holl. Pl. 1: 21, t. 25. 1805 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca pentastachya C.Presl -- Fl. Sicul. (Presl) 1: p. xlv. 1826 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca penzesii (Acht.) Markgr.-Dann. -- Veröff. Geobot. Inst. ETH Stiftung Rübel Zürich 56: 166. 1976 ; Mitt. Bot. Mus. Univ. Zurich, 272 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca perennis (L.) Columbus & J.P.Sm. -- Aliso 28: 65 (-66). 2010 [21 May 2010]

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca petersonii Renvoize -- Gram. Bolivia 122, fig. 1998 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca phleoides Vill. -- Fl. Delphinalis 7 Hist. Pl. Dauph. ii. 95. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca platyphylla Steud. -- Syn. Pl. Glumac. 1(6): 428. 1854 [1855 publ. 28-29 Nov 1854] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca poiformis Host -- Icon. Descr. Gram. Austriac. 2: 58. 1802 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca poiformis Pers. -- Syn. Pl. [Persoon] 1: 94. 1805 [1 Apr-15 Jun 1805] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca polesica Zapał. -- Consp. Fl. Galic. Crit. i. 62 (1906). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca polesica Zapał. -- Bull. Acad. Cracovie 1904, 303. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca poliens Steud. -- Syn. Pl. Glumac. 1(3): 317. 1854 [1855 publ. 12-13 Apr 1854] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca polita (Halácsy) Tzvelev -- Bot. Zhurn. (Moscow & Leningrad) 56(9): 1255. 1971 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca polita (Halácsy) Tzvelev subsp. cretica (Markgr.-Dann.) Foggi & H.Scholz -- Willdenowia 35(2): 242. 2005 [23 Dec 2005]

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca polita (Halácsy) Tzvelev var. cretica Markgr.-Dann. -- Veröff. Geobot. Inst. ETH Stiftung Rübel Zürich 56: 106. 1976 ; Mitt. Bot. Mus. Univ. Zurich, 272 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca polita (Halácsy) Tzvelev var. euboeica Markgr.-Dann. -- Veröff. Geobot. Inst. ETH Stiftung Rübel Zürich 56: 105. 1976 ; Mitt. Bot. Mus. Univ. Zurich, 272 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca polonica Zapał. -- Bull. Acad. Cracovie 1904, 302. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia

cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca polonica Zapał. -- Consp. Fl. Galic. Crit. i. 60 (1906). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca × polovina Bednarska -- Ukrayins'k. Bot. Zhurn. 66(1): 31 (-33; figs.). 2009 [after 4 Mar 2009] ; nom. inval.

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca poluninii E.B.Alexeev -- Byull. Moskovsk. Obshch. Isp. Prir., Otd. Biol. 83(4): 111. 1978 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca polyantha Hall.f. ex Steud. -- Nomencl. Bot. [Steudel] 338. 1821 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca polychroa Trautv. -- Trudy Imp. S.-Peterburgsk. Bot. Sada ii. (1873) 485. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca polycolea Stapf -- Fl. Brit. India [J. D. Hooker] 7(22): 349. 1896 [early Dec 1896] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca polygama K.Koch -- Linnaea 21: 409. 1848 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca polystachya Michx. -- Fl. Bor.-Amer. (Michaux) 1: 66. 1803 [19 Mar 1803] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca polystachya Michx. -- Fl. Bor.-Amer. (Michaux) 1: 66. 1803 [19 Mar 1803] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca pontica E.Alekseev ex Markgr.-Dann. -- Willdenowia 11(2): 204. 1981 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca pooides Thuill. -- Fl. Env. Paris, ed. 2. 51. 1799 [24 Jun 1799] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca pooides Michx. -- Fl. Bor.-Amer. (Michaux) 1: 67. 1803 [19 Mar 1803] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca popovii E.B.Alexeev -- Byull. Moskovsk. Obshch. Isp. Prir., Otd. Biol. 83(5): 94 (1978). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca porcii Hack. -- Bot. Centralbl. 2(8): 407. 1881 (1882) , nomen; Monogr. Festuc. Eur. 147. (1882) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca porcii Hack. f. hirsuta (A.Nyár.) Beldie -- Fl. Republ. Socialist. Romania 12: 524. 1972 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca potaninii Tzvelev & E.B.Alexeev -- Byull. Moskovsk. Obshch. Isp. Prir., Otd. Biol. 79(4): 141. 1974 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca potosiana Renvoize -- Gram. Bolivia 122. 1998 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca potosiana Renvoize -- Gram. Bolivia 122, fig. 1998 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca prasina Dumort. -- Observ. Gramin. Belg. 102. 1824 [Jul-Sep 1824] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca pratensis Schreb. -- Spicil. Fl. Lips. 57. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca pratensis [Honck.] -- Verz. Gew. Teutschl. 268. 1782 [Oct-Dec 1782] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca pratensis Huds. -- Fl. Angl. (Hudson) 37. 1762 [Jan.-Jul. 1762] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca pratensis Huds. subsp. apennina (De Not.) Beldie -- Fl. Republ. Socialist. Romania 12: 501. 1972 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors

(NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca pratensis Huds. f. macrostachya (Schur) Soó -- Acta Bot. Acad. Sci. Hung. 17(1-2): 117. 1972 [1971 publ. 1972] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca pratensis Huds. f. mucronata (Schur) Soó -- Acta Bot. Acad. Sci. Hung. 17(1-2): 117. 1972 [1971 publ. 1972] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca pratensis Huds. f. parviflora (Kuntze) Soó -- Acta Bot. Acad. Sci. Hung. 17(1-2): 117. 1972 [1971 publ. 1972] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca presliana Hitchc. -- Contr. U.S. Natl. Herb. xxiv. 320 (1927). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca presliana Hitchc. -- Contr. U.S. Natl. Herb. 24: 320. 1927 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca primae E.B.Alexeev -- Byull. Moskovsk. Obshch. Isp. Prir., Otd. Biol. 78(3): 106. 1973 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum

(Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca pringlei St.-Yves -- Candollea 2: 305, fig. 53. 1925 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca pringlei St.-Yves -- Candollea ii. 305 (1925). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca probatoviae E.B.Alexeev -- Byull. Moskovsk. Obshch. Isp. Prir., Otd. Biol. 87(5): 102 (1982). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca procera Kunth -- Nov. Gen. Sp. [H.B.K.] 1: 154. 1816 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca procumbens Muhl. -- Descr. Gram. (Muhlenberg) 160. 1817 [Jul-Nov 1817] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca procumbens Kunth -- Révis. Gramin. i. 129. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca prolifera (Piper) Fernald -- Rhodora 1933, xxxv. 133. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca prolifera Fernald -- Rhodora 35: 133. 1933 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca prolifera var. lasiolepis Fernald -- Rhodora 35: 136, tab. 241, Fig. 3,4. 1933 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca prolifera Fernald var. lasiolepis Fernald as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca prostrata Gmel. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. i. 632. as key ingredient in indigenous anti-cancer Herbal Formulations

after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca pumila Willk. -- Linnaea 25: 66. 1852 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca pumila Chaix -- in Vill. Hist. Dauph. i. 316; ii. 102. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca pumila Chaix var. hackeliana (Zapał.) Beldie -- Fl. Republ. Socialist. Romania 12: 492. 1972 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca punctoria Sm. -- Fl. Graec. Prodr. 1(1): 60. 1806 [Oct-Nov 1806] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca pungens Vahl -- Symb. Bot. (Vahl) i. 10. t. 2. 1790 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca pungens Vahl -- Symb. Bot. (Vahl) i. 10. 1790 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca pungens Lam. -- Fl. Franç. (Lamarck) 3: 596. 1779 [1778 publ. after 21 Mar 1779] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum

(Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca pungens Kit. -- in Schult. Oestr. Fl. ed. II. i. 237. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca purpurascens Hook.f. -- Bot. Antarct. Voy. I. (Fl. Antarct.). 2: 383, fig. 1847 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca purpurascens Banks & Sol. ex Hook.f. -- Bot. Antarct. Voy. I. (Fl. Antarct.). 2: 383, t. 140. 1847 [ante 1 Jan 1847] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca purpurascens var. aristata É.Desv. in Gay -- Fl. Chil. [Gay] Bot. 6: 429. 1854 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca purpurascens Hook.f. f. aristata St.-Yves -- Candollea 3: 268. 1927 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca purpurascens Hook.f. var. genuina St.-Yves -- Candollea 3: 267, fig. 77. 1927 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca purpurascens Hook.f. var. platyphylla St.-Yves -- Candollea 3: 271. 1927 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca purpurascens Hook.f. f. scabriuscula St.-Yves -- Candollea 3: 269. 1927 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca purpurascens Hook.f. var. submutica É.Desv. in Gay -- Fl. Chil. [Gay] Bot. 6: 429. 1854 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca purpurea F.Muell. -- Sel. Pl. Indust. Cult. 88. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca purpurea (Walter) F.Muell. -- Select Pl. ed. 2, 88. 1876 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca purpurea Schreb. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. i. 632. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca purpusiana (St.-Yves) Tzvelev -- Zlaki SSSR 406. 1976 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca pusilla Buckley -- Proc. Acad. Nat. Sci. Philadelphia 1862 (1863) 98. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca pusilla Banks & Sol. ex Hook.f. -- Bot. Antarct. Voy. I. (Fl. Antarct.). 2: 380. 1846 [ante 5 Dec 1846] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca pyramidata Link -- in Schrad. Journ. ii. (1799) 315. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca pyrenaica Reut. -- Cat. Graines Jard. Bot. Genève 1861: 4. [1861] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca pyrogea Speg. -- Anal. Mus. Buenos Aires v. 97. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca pyrogea Speg. -- Anales Mus. Nac. Buenos Aires 5: 97. 1896 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia

cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca pyrogea Speg. var. elata Parodi -- Revista Argent. Agron. 20: 197, fig. 2C. 1953 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca quadridens Poir. -- Encycl. [J. Lamarck & al.] Suppl. 2. 640. 1812 [3 Jul 1812] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca quadridentata Kunth -- Nov. Gen. Sp. [H.B.K.] 1: 154. 1816 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca quadridentata var. caldasii St.-Yves -- Candollea 3: 266. 1927 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca quadridentata var. dichoclada St.-Yves -- Candollea 3: 265. 1927 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca quadridentata subsp. eminens St.-Yves -- Candollea 3: 266. 1927 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca quadridentata var. genuina St.-Yves -- Candollea 2: 263, Fig. 75, 76. 1927 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca quadridentata subsp. kunthiana St.-Yves -- Candollea 3: 263. 1927 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca quadriflora Walter -- Fl. Carol. [Walter] 81. 1788 [Apr-Jun 1788] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca quadriflora Honck. -- Verz. Gew. Teutschl. 268. 1782 [Oct-Dec 1782] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca quartiniana A.Rich. -- Tent. Fl. Abyss. 2: 435. 1850 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca queriana Litard. -- Cavanillesia viii. 54 (1936). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca quitensis Spreng. -- Syst. Veg., ed. 16 [Sprengel] 1: 356. 1824 [dated 1825; publ. in late 1824] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca quitensis Willd. ex Kunth -- Enum. Pl. [Kunth] 1: 407. 1833 [Jul-Aug 1833] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca racemifera Trin. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. i. 682. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca racemosa Willd. ex Spreng. -- Syst. Veg., ed. 16 [Sprengel] 1: 352. 1824 [dated 1825; publ. in late 1824] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca racemosa Kit. -- Linnaea 32: 313. 1864 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca radicans Steud. -- Syn. Pl. Glumac. 1(3): 309. 1854 [1855 publ. 12-13 Apr 1854] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca ramondii Patzke -- Decheniana cxvii. 195. 1964 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca ramosa Roth -- Nov. Pl. Sp. 76. 1821 [Apr 1821] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca ramosa Guss. -- Fl. Sicul. Prodr. 1: 110. 1827 [Oct-Dec 1827] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca rechingeri E.B.Alexeev -- Byull. Moskovsk. Obshch. Isp. Prir., Otd. Biol. 80(2): 122. 1975 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca rechingeri Markgr.-Dann. -- Veröff. Geobot. Inst. ETH Stiftung Rübel Zürich 56: 166. 1976 ; Mitt. Bot. Mus. Univ. Zurich, 272 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca reclinata Swallen -- Contr. U.S. Natl. Herb. xxix. 254 (1948). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca recognita Reverd. -- Sist. Zametki Mater. Gerb. Krylova Tomsk. Gosud. Univ. Kuybysheva 3-4: 7. 1928 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca recognita Reverd. f. glabra Reverd. -- Sist. Zametki Mater. Gerb. Krylova Tomsk. Gosud. Univ. Kuybysheva 3-4: 7. 1928

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca scabrescens Hack. ex Trab. -- Batt. & Trab. Fl. de l'Alger. [Monoc.] (1895) 215. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca scirpifolia var. argentinensis St.-Yves as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca scirpifolia subsp. eu-scirpifolia St.-Yves -- Candollea 3: 224. 1927 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca scirpifolia subsp. glyceriantha St.-Yves -- Candollea 3: 231. 1927 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca sclerophylla Boiss. ex Bisch. -- Del. Sem. Hort. Heidelb. (1849) 4; Diagn. Ser. I. xiii. 59. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca segetum Savi -- Fl. Pis. i. 116. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca septiflora Honck. -- Verz. Gew. Teutschl. 271. 1782 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca serranoi Phil. -- Anales Univ. Chile xciv. 179. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca setacea Guss. -- Fl. Sicul. Syn. 1: 83. 1843 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca setifolia var. genuina St.-Yves -- Candollea 3: 215, fig. 42. 1927 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca spiciformis Dulac -- Fl. Hautes-Pyrénées 94. 1867 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca spinosa L.f. -- Suppl. Pl. 111. 1782 [1781 publ. Apr 1782] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca spiralifibrosa Vetter -- Repert. Spec. Nov. Regni Veg. 38: 385. 1935 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca spryginii Tzvelev -- Botanika (Minsk) 39: 124. 2010 [after 23 Dec 2010]

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca stebeckii Renvoize -- Gram. Bolivia 121. 1998 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca stebeckii Renvoize -- Gram. Bolivia 121, fig. 1998 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca steinbachii E.B.Alexeev -- Bot. Zhurn. (Moscow & Leningrad) 70: 1243, fig. 1985 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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(Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca steineri Patzke -- Decheniana cxvii. 195. 1964 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca stenantha Beck -- Fl. Nied. Oestr. i. (1890) 104 [an F. stenantha, Nym. ?]. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca stenantha Beck -- in Wiss. Mitth. Bosn. Herzegow. ix. 449. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca stenantha Nyman -- Consp. Fl. Eur. 4: 828. 1882 [Oct 1882] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca sterilis Jess. -- Deutschl. Gräser 171. 1863 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca steudelii Phil. -- Anales Univ. Chile xciv. 177. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca steudelii Phil. -- Anales Univ. Chile 94: 177. 1896 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca stipoides Desf. -- Fl. Atlant. 1: 90. 1798 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca stricta Schleich. ex Gaudin -- Alpina iii. (1808) 59. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca stricta Host subsp. bauzanina Pils -- Phyton (Horn) 24(1): 61. 1984 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca stuartiana Steud. -- Synopsis Plantarum Glumacearum 1 1854 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca stuartiana Steud. -- Syn. Pl. Glumac. 1(3): 304. 1854 [1855 publ. 12-13 Apr 1854] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca stubelii Pilg. -- Bot. Jahrb. Syst. 25(5): 717. 1898 [23 Dec 1898] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca subantarctica Parodi -- Revista Argent. Agron. 20: 225. 1953 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca subciliata Steud. -- Syn. Pl. Glumac. 1(3): 304. 1854 [1855 publ. 12-13 Apr 1854] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca subcontorta Gand. -- Contr. Fl. Terr. Slav. Merid. 1: 35. 1883 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and

Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca subhirtella (Krajina ex Domin) M.Toman -- Nachr. Forsch. Erwäg. Hist. Bot. Astr. 26. 2008 [1 Oct 2008]

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca × subripensis M.Toman -- Nachr. Forsch. Erwäg. Hist. Bot. Astr. 26. 2008 [1 Oct 2008] ; nom. inval.

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca subulifolia in Benth. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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* Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca tatrae (Czakó) Degen -- Magyar Bot. Lapok 3: 171. 1904

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca tectoria St.-Yves -- Candollea 3: 240, fig. 60. 1927 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca tectoria St.-Yves subsp. eu-tectoria St.-Yves -- Candollea 3: 240, fig. 60. 1927 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca tectoria var. genuina St.-Yves -- Candollea 3: 242, Fig. 61. 1927 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca tectorum Larrañaga -- Escritos Damaso Antonio Larranaga ii. 46 (1923) [Pub. Inst. Hist. Geog. Urug.]; cf. GrayHerb. Card Cat., Issue 117. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum viridiflorum (Hook. f.) Schltr. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Thanks to International Plant Names Index as I used it for reference.

(Where there are two or three same references of one species then consider the first one as purified through long duration purification method, second as purified through medium duration method and third through short duration purification method.)

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